

Output

General Church Number	Church Name	Total professing members reported at the close of last year	TOTAL PROFESSING MEMBERS reported at the close of this year	Average attendance at all weekly worship services	Total Baptized Members who have not become Professing Members	Number of other constituents of the church	TOTAL Christian Formation Group Participants (Total of lines 11a-d)	Average weekly attendance (all ages) in Sunday School or other weekly education classes	Church Membership in United Methodist Men
		1	4	7	9	10	11	13	18a
CLOSED	LITCHFIELD	107	107	37	0	100	42	6	0
CLOSED	MAPLETON	18	18	12	0	17	18	9	0
CLOSED	MUSKEGON: UNITY	24	20	13	8	4	7	0	0
CLOSED	OWOSSO: BURTON	25	25	9	0	0	7	5	0
CLOSED	SAGINAW: STATE STREET	156	156	70	0	60	72	14	0
CLOSED	STERLING	96	96	30	5	9	19	5	0
CLOSED	UBLY	28	28	14	0	0	0	3	0
CENTRAL BAY DISTRICT									
588506	ALGER	20	20	120	0	3	10	12	0
589396	ARBELA	61	61	20	0	0	13	0	0
588563	ARENAC CNTY: CHRIST	74	72	50	21	80	30	10	0
588541	AUBURN	172	166	88	21	32	59	35	7
580897	BAY CITY: GRACE	444	401	224	44	248	259	36	20
588701	BAY PORT	78	78	27	0	20	26	8	0
597022	BEAVERTON: FIRST	61	57	45	7	31	8	5	0
588723	BENTLEY	39	35	21	0	0	4	5	0
588767	BIRCH RUN	97	95	30	0	0	5	5	2
597534	BLANCHARD-PINE RIVER	24	24	10	0	0	1	0	0
588803	BURT	49	49	20	0	1	10	2	0
588825	CARO	325	320	121	2	25	63	19	0
586848	CASEVILLE	147	150	53	0	33	12	0	0
586861	CASS CITY	180	175	95	25	50	98	35	0
589603	CHURCHILL	92	90	29	7	29	6	5	0
597181	CLARE	270	259	115	0	40	180	60	0
597204	COLEMAN: FAITH	137	127	97	2	67	82	24	15
597226	COOMER	21	20	12	0	0	0	0	0
597283	DALE	23	21	20	14	17	25	2	0
597328	EDENVILLE	27	27	15	0	4	5	5	0
587067	ELKTON	174	183	85	7	14	41	18	0
588847	ESSEXVILLE: ST LUKE'S	256	249	79	52	68	89	25	0
588962	FAIRGROVE	54	53	21	22	24	5	3	12

Output

597385	FARWELL	120	113	63	0	77	56	10	0
589022	FRANKENMUTH	483	486	159	0	82	129	9	0
589000	FREELAND	184	188	84	0	90	57	12	0
588734	GARFIELD	46	47	25	2	6	14	6	0
597465	GLADWIN: FIRST	141	147	105	3	67	94	37	19
580272	GLADWIN: WAGARVILLE COMMUNITY	59	46	45	0	28	0	0	0
589066	GLENNIE	22	20	15	0	11	0	0	0
589088	GORDONVILLE	113	106	52	0	5	29	15	0
589911	HALE: FIRST	184	186	105	178	194	110	31	0
582761	HARRISON: THE GATHERING	47	49	22	0	8	13	5	0
589146	HARRISVILLE	56	55	26	0	0	6	4	12
589168	HAYES	76	76	20	0	41	50	6	0
589181	HEMLOCK	136	143	35	0	10	8	2	0
581458	KILMANAGH	31	33	17	0	4	0	0	0
580762	KINGSTON	121	114	60	0	13	43	18	0
589261	LAPORTE	36	42	32	8	11	17	12	0
597660	LEATON	40	40	22	0	4	7	12	6
589157	LINCOLN	65	64	45	0	24	20	16	0
589272	MAPLETON	18	18	12	0	17	18	9	0
589306	MAYVILLE	187	187	97	79	99	46	38	16
597580	MIDLAND CNTY: HOPE	68	68	42	10	10	16	5	0
589330	MIDLAND: ALDERSGATE	427	408	254	20	144	154	49	0
589328	MIDLAND: FIRST	1869	1838	426	14	216	504	202	0
589226	MIDLAND: HOMER	125	126	51	12	20	73	35	0
589363	MILLINGTON	234	233	82	0	119	151	42	8
580454	MIO	101	80	30	0	25	10	10	31
583333	MT PLEASANT: COUNTRYSIDE	53	59	25	0	0	19	12	0
597864	MT PLEASANT: FIRST	342	322	150	34	102	204	35	0
583355	MT PLEASANT: TRINITY	39	39	18	0	0	19	11	0
589192	NELSON	91	88	40	10	10	10	7	0
589421	OSCODA	211	210	102	0	78	69	25	25
589443	OSCODA: INDIAN MISSION	87	87	10	0	10	11	0	0
589487	OWENDALE	69	80	44	0	37	18	8	0
587683	PIGEON: FIRST	172	161	57	21	30	54	16	18
581915	PIGEON: SALEM	153	160	90	20	14	143	93	0
589523	PINCONNING	92	87	22	0	7	11	6	0
587706	PINNEBOG	15	17	22	0	15	5	2	0
587728	PORT AUSTIN UPC	39	40	32	0	23	12	0	0
589580	REESE	135	133	65	39	67	37	18	0
589625	ROSE CITY: TRINITY	98	92	57	0	38	35	20	0
598128	ROSEBUSH	110	104	90	1	151	26	4	10
589647	SAGINAW: AMES	254	248	191	21	88	95	81	0
589705	SAGINAW: FIRST	353	341	125	38	68	70	9	15
580875	SAGINAW: NEW HEART	58	56	45	0	76	78	0	0
589784	SAGINAW: STATE STREET	156	156	70	0	60	72	14	0
586974	SAGINAW: SWAN VALLEY	124	120	49	36	33	45	4	0
598185	SANFORD	172	167	67	15	49	23	7	9
582010	SEBEWAING: TRINITY	197	191	52	41	43	102	27	11
598243	SHEPHERD	84	79	42	0	22	16	10	0
589842	ST CHARLES	139	144	65	16	25	41	12	0

Output

589864	Standish: Beacon of Light	51	69	39	3	5	24	12	0
589886	STERLING	96	96	30	5	9	19	5	0
589875	SUTTON-SUNSHINE	78	74	31	3	20	11	3	0
589922	TAWAS	226	224	125	0	111	34	45	0
590008	VASSAR: FIRST	182	175	86	4	170	124	25	0
588916	WATROUSVILLE	119	121	45	18	0	12	10	0
598323	WEIDMAN	108	110	67	0	0	75	20	0
590021	WEST BRANCH: FIRST	213	192	95	0	102	355	21	15
589900	WHITTEMORE	64	65	40	38	8	25	15	0
588745	WILBER	24	24	18	0	15	17	15	0
598403	WINN	40	39	23	0	0	0	0	0
590043	WISNER	163	166	80	60	73	68	21	0
EAST WINDS DISTRICT									
586837	APPLEGATE	93	91	27	0	0	8	3	12
586724	ARMADA	119	116	53	62	26	60	24	0
583925	ATHERTON	180	157	45	0	18	33	25	7
587182	ATTICA	78	67	53	1	13	20	12	11
586746	AVOCA	44	42	42	35	11	0	10	0
586768	BAD AXE: FIRST	236	251	93	29	9	75	27	16
586781	BROWN CITY	120	124	66	0	35	30	20	8
586930	BUEL	63	61	30	17	0	18	18	12
584202	BURTON: CHRIST	71	70	31	0	44	32	14	0
583583	BYRON: FIRST	100	96	75	18	35	54	28	0
580432	CAPAC	109	109	42	2	16	35	13	0
586826	CARSONVILLE	12	11	10	15	0	0	0	0
587763	CENTRAL LAKEPORT	40	39	25	0	3	0	0	0
583628	CLARKSTON	1609	1619	442	278	819	1415	220	75
583641	CLIO: BETHANY	269	275	135	75	6	94	12	6
586906	COLE	89	90	55	5	201	33	12	0
583708	COLUMBIAVILLE	175	176	49	13	110	15	7	13
586941	CROSWELL: FIRST	63	62	41	31	28	19	10	7
583787	DAVISBURG	53	46	23	0	15	8	8	0
583801	DAVISON	241	243	128	0	52	58	35	10
587001	DECKERVILLE	24	24	18	0	8	6	4	4
587045	DRYDEN	70	61	26	0	20	13	10	0
583823	DUFFIELD	47	48	28	0	15	0	0	0
583845	DURAND: FIRST	128	128	77	40	141	67	8	23
583867	ELBA	30	29	22	0	0	17	1	0
583880	FENTON	867	692	249	150	505	225	75	15
583903	FLINT: ASBURY	136	125	30	36	0	25	7	6
990250	FLINT: BETHEL	260	260	120	0	0	59	75	15
583960	FLINT: BRISTOL	60	70	45	0	0	4	0	5
584020	FLINT: CALVARY	101	102	68	0	28	51	35	0
990237	FLINT: CHARITY	78	78	34	0	4	18	6	7
584086	FLINT: COURT STREET	501	487	166	114	60	146	56	27
581196	FLINT: HOPE	160	159	81	0	22	54	5	14
584304	FLUSHING	313	311	166	0	180	85	50	0
587103	FORESTER	51	29	11	0	13	7	7	0
588984	FOSTORIA	39	39	19	0	32	12	10	0
584361	GAINES	63	63	37	0	0	27	25	30

Output

584383	GENESEE	71	65	28	5	39	50	13	9
584406	GOODRICH	355	265	112	81	46	84	32	6
584428	GRAND BLANC	329	336	136	0	0	142	52	60
584007	GRAND BLANC: PHOENIX	34	34	16	8	14	21	5	0
585126	HALSEY	91	86	60	20	49	32	16	0
587160	HARBOR BEACH	42	47	34	0	0	12	7	0
584508	HOLLY: CALVARY	148	136	109	0	88	162	45	6
583798	HOLLY: MT BETHEL	57	56	27	9	10	15	9	0
587171	IMLAY CITY	95	86	68	2	69	72	37	0
587205	JEDDO	107	55	35	0	0	0	17	0
584634	LAKE FENTON	182	179	33	0	12	0	0	0
587240	LAKE ORION	595	542	162	330	524	242	23	20
587284	LAMB	41	36	25	0	15	0	1	0
587307	LAPEER: TRINITY	469	448	296	56	190	237	32	21
584587	LENNON	66	66	22	0	22	18	15	0
587320	LEONARD	34	34	12	0	0	0	4	0
587342	LEXINGTON	142	146	118	17	70	56	25	15
584601	LINDEN	113	105	40	12	19	28	2	0
587422	MARLETTE: FIRST	161	170	110	1	203	122	25	7
587444	MARYSVILLE	273	271	84	64	65	98	8	0
587466	MCGREGOR	80	80	90	14	96	52	18	0
587488	MELVIN	27	27	44	0	82	0	4	0
587502	MEMPHIS: FIRST	45	46	25	17	26	18	5	0
587056	MINDEN CITY	24	22	17	0	9	0	0	0
584667	MONTROSE	138	142	106	3	57	31	30	0
584703	MT MORRIS: FIRST	126	124	34	7	65	13	9	0
587581	NORTH BRANCH: FIRST	121	110	46	25	45	16	0	0
587570	NORTH STREET	136	139	60	73	72	67	28	0
587604	OMARD	70	68	42	0	16	46	20	10
580658	OREGON	96	103	40	0	0	44	8	0
584782	ORTONVILLE	129	139	73	23	66	64	17	10
584805	OTISVILLE	67	60	38	0	59	5	6	0
587626	OXFORD	135	125	44	92	47	22	4	8
587741	PORT HOPE	53	50	45	9	50	25	13	0
587785	PORT HURON: FIRST	637	574	180	5	75	98	38	36
587808	PORT HURON: GRATIOT PK	58	53	30	0	8	19	4	0
587865	PORT SANILAC	56	56	29	2	17	10	12	0
585104	RICHFIELD	65	66	46	2	11	49	26	4
587887	RICHMOND: FIRST	211	204	72	31	75	18	5	11
587945	ROMEO	254	233	131	76	112	140	20	8
588005	SANDUSKY: FIRST	196	212	86	38	2	93	75	4
584793	SEYMOUR LAKE	125	105	84	50	0	63	33	0
586917	SHABONA	86	90	40	9	20	34	28	5
589317	SILVERWOOD	38	36	15	0	5	0	0	0
584270	SNOVER: HERITAGE	112	112	75	76	56	59	40	10
585115	SOUTH MUNDY	110	107	59	32	43	71	27	0
587980	ST CLAIR: FIRST	311	309	77	32	65	63	45	0
585148	SWARTZ CREEK	561	464	276	47	71	195	80	40
585150	THETFORD CENTER	63	63	24	5	53	41	13	0
587637	THOMAS	31	30	20	0	8	17	6	0

Output

588027	UBLY	28	28	14	0	0	0	3	0
587912	WEST BERLIN	45	43	28	0	11	9	6	0
588995	WEST DEERFIELD	52	49	43	4	80	37	10	15
585194	WEST FOREST	77	76	45	42	98	53	4	0
584736	WEST VIENNA	84	75	60	13	38	56	20	0
587238	WORTH TWP: BETHEL	66	66	24	0	26	6	6	10
588107	YALE	94	75	43	0	9	22	7	5
GREATER DETROIT DISTRICT									
586702	ALGONAC: TRINITY	83	77	42	0	17	9	1	8
581857	BEVERLY HILLS	72	72	38	0	24	17	2	0
581868	BIRMINGHAM: EMBURY	43	32	21	11	10	11	1	0
581881	BIRMINGHAM: FIRST	2816	2742	716	591	974	1348	167	81
585081	BLOOMFIELD HLS: ST PAUL	68	62	34	10	26	13	7	10
581926	CLAWSON	79	48	33	0	27	34	8	0
581948	DEARBORN: FIRST	369	382	121	67	40	90	19	0
580671	DEARBORN: GOOD SHEPHERD	136	130	66	39	90	31	2	0
580751	DETROIT: CALVARY	140	117	51	0	4	30	6	11
582145	DETROIT: CASS CMNTY	97	99	85	10	10	43	12	0
582167	DETROIT: CENTRAL	273	261	100	9	48	77	32	8
990192	DETROIT: CONANT AVE	129	130	60	0	0	56	58	13
582225	DETROIT: FORD MEMORIAL	21	21	22	8	15	16	10	0
582464	DETROIT: METROPOLITAN	356	323	192	38	51	81	25	6
582486	DETROIT: MT HOPE	56	51	34	0	2	8	10	0
582305	DETROIT: PEOPLE'S	71	68	27	0	4	19	7	0
582043	DETROIT: RESURRECTION	114	69	30	1	0	11	10	0
990226	DETROIT: SCOTT MEMORIAL	327	289	150	2	121	72	28	42
582670	DETROIT: SECOND GRACE	367	363	112	0	7	360	49	40
990215	DETROIT: ST PAUL	98	99	41	0	5	12	10	10
582704	DETROIT: ST TIMOTHY	76	73	31	2	0	0	5	5
582590	DETROIT: TRINITY-FAITH	155	157	58	3	27	21	7	13
580534	DOWNRIVER	234	228	88	1	60	49	18	0
582841	EASTPOINTE: IMMANUEL	135	136	87	1	25	22	10	0
582863	FARMINGTON: FIRST	366	344	160	45	15	91	57	39
582500	FARMINGTON: NARDIN PARK	792	795	197	39	170	356	20	0
583140	FARMINGTON: ORCHARD	645	640	254	182	237	367	100	0
582908	FERNDALE: FIRST	158	163	58	129	71	42	14	0
580580	FLAT ROCK: FIRST	168	173	97	15	56	76	44	12
582921	FRANKLIN: COMMUNITY	207	194	750	10	19	45	12	0
587114	FRASER: CHRIST	194	180	157	65	50	107	70	0
580603	GARDEN CITY: FIRST	132	132	70	0	27	14	6	12
582943	GROSSE POINTE	570	580	160	63	81	216	45	8
582965	HARPER WOODS: REDEEMER	60	60	40	0	23	11	7	0
582987	HAZEL PARK: FIRST	54	56	41	0	23	0	6	0
587251	HOWARTH	41	39	31	14	38	8	3	0
581904	LIVONIA: CLARENCEVILLE	111	108	68	7	35	73	52	0
580966	LIVONIA: NEWBURG	560	553	205	111	131	484	113	0
583082	LIVONIA: ST MATTHEW'S	419	406	95	59	141	127	50	0
587557	MACOMB: FAITH	50	55	31	5	14	62	3	0
583220	MADISON HTS	58	55	45	16	0	23	22	0
581835	MADISON HTS: KOREAN FIRST CENTRAL	176	166	131	18	4	184	35	0

Output

587524	MT CLEMENS: FIRST	277	260	124	5	163	96	6	0
580864	MT VERNON	59	50	16	0	12	16	3	0
586713	NEW BALTIMORE: GRACE	193	185	102	55	45	127	36	15
586735	OMO: ZION	74	70	24	0	3	13	10	0
587648	PAINT CREEK	54	48	35	3	8	0	9	0
584942	PONTIAC: GRACE AND PEACE CMNTY	111	105	40	1	45	13	0	0
990294	PONTIAC: ST JOHN	107	102	50	18	32	31	10	25
580501	REDFORD: ALDERSGATE	341	335	154	13	1000	114	40	23
582420	REDFORD: NEW BEGINNINGS	23	24	22	7	28	18	16	0
581141	RIVERVIEW	84	81	23	0	8	3	0	0
585046	ROCHESTER HLS: ST LUKE'S	143	129	55	12	49	18	4	15
587923	ROCHESTER: ST PAUL'S	2182	2171	495	445	463	833	61	80
581185	ROMULUS: COMMUNITY	72	70	35	0	4	8	7	0
583184	ROSEVILLE: TRINITY	173	158	103	48	21	51	62	8
583207	ROYAL OAK: FIRST	771	806	380	14	473	567	107	0
583286	SOUTHFIELD: HOPE	1018	1093	380	0	0	55	50	15
588836	STERLING HEIGHTS: FIRST	66	65	21	0	24	10	5	6
581356	TRENTON: FAITH	442	433	144	3	192	107	18	0
581367	TRENTON: FIRST	105	99	45	21	67	37	8	0
581846	TROY: BIG BEAVER	350	327	162	56	82	131	43	10
583300	TROY: FIRST	402	363	165	3	64	222	34	32
582830	TROY: KOREAN	1111	1157	1350	0	0	1043	325	480
588040	UTICA	281	255	190	137	93	234	85	25
583344	WARREN: FIRST	265	258	94	26	19	71	11	10
588062	WASHINGTON	37	36	21	0	29	0	0	0
584964	WATERFORD: CENTRAL	454	439	162	66	567	200	7	0
584326	WATERFORD: FOUR TOWNS	20	20	20	0	37	0	0	0
585137	WATERFORD: TRINITY	41	40	24	3	5	6	2	0
581425	WAYNE-WESTLAND: FIRST	78	75	33	0	0	17	19	0
581334	WEST BLOOMFIELD	154	149	63	22	68	36	19	0
990204	WESTLAND: ST JAMES	80	84	35	9	10	27	1	19
581562	WYANDOTTE: FIRST	297	296	140	0	53	104	20	0
GREATER SOUTHWEST DISTRICT									
601364	ALLEGAN	302	295	95	1	750	77	23	12
601375	ALMENA	92	90	53	3	29	18	24	10
582475	ARDEN	16	16	13	0	8	8	7	0
595240	ATHENS	32	29	21	24	21	9	0	0
601386	AUGUSTA: FELLOWSHIP	46	47	33	0	30	21	0	0
601400	BANGOR: SIMPSON	147	139	50	0	21	55	14	12
595411	BATTLE CREEK: BASELINE	81	78	50	49	100	32	35	0
595295	BATTLE CREEK: CHAPEL HILL	435	412	119	6	199	388	56	0
595342	BATTLE CREEK: CHRIST	87	87	46	0	10	38	3	0
595397	BATTLE CREEK: CONVIS UNION	54	45	29	0	13	0	0	0
595284	BATTLE CREEK: FIRST	166	170	75	0	20	65	5	0
595307	BATTLE CREEK: MAPLE	67	65	41	2	55	15	8	0
596368	BATTLE CREEK: NEWTON	78	77	45	26	18	11	6	0
595364	BATTLE CREEK: WASHINGTON HTS	24	24	7	0	0	8	0	0
595400	BELLEVUE	124	121	47	0	29	15	9	12
602288	BERRIEN CNTY: LAKESIDE	35	32	16	2	19	0	0	0
601444	BERRIEN SPRINGS	29	25	22	5	3	13	13	0

Output

601466	BLOOMINGDALE	21	21	6	0	16	0	2	0
601570	BRIDGMAN: FAITH	39	39	14	0	0	0	0	0
595444	BRONSON: FIRST	60	57	30	0	27	32	16	0
582533	BUCHANAN: FAITH	122	121	72	32	29	0	26	0
601524	BUCHANAN: FIRST	149	151	58	39	43	29	25	0
601546	BURNIPS	61	63	78	2	27	20	6	0
601568	BURR OAK	32	32	10	0	0	5	0	0
601581	CASCO	152	144	66	61	150	50	30	6
601604	CASSOPOLIS	60	64	60	0	42	51	5	0
601626	CENTREVILLE	191	184	67	21	29	19	19	0
601648	CLIMAX	92	79	59	1	64	23	8	0
595568	COLDWATER	243	235	121	55	97	85	11	26
580933	COLOMA	156	153	61	12	14	34	11	0
601683	COLON	67	63	33	0	28	10	2	0
601728	CONSTANTINE	133	128	31	33	33	20	10	0
598846	DELTON: FAITH	174	172	101	0	60	119	48	0
601785	DOWAGIAC: FIRST	165	154	73	0	52	55	13	0
598697	DOWLING: COUNTRY CHAPEL	172	172	99	0	64	78	32	0
601808	EDWARDSBURG: HOPE	456	447	140	148	435	89	20	0
601843	FENNVILLE	73	73	40	7	0	26	5	0
601978	FENNVILLE: PEARL	30	29	28	0	13	4	2	0
601901	GALESBURG	76	77	45	0	12	0	0	0
601923	GALIEN	49	49	40	0	0	9	3	0
582794	GALIEN: OLIVE BRANCH	75	70	24	0	0	6	4	0
601945	GANGES	83	88	37	36	40	8	8	0
595683	GIRARD	84	59	56	0	25	46	6	6
601967	GLENN	17	17	29	0	0	8	4	0
601980	GOBLES	57	62	42	0	1	14	9	0
595216	GULL LAKE	265	264	112	20	30	119	25	0
602027	HARTFORD	253	242	127	0	104	42	8	0
602858	HINCHMAN	59	53	15	0	9	0	0	0
602040	HOPKINS	65	74	41	7	18	40	16	0
602084	KALAMAZOO: FIRST	861	878	294	173	223	636	70	0
602120	KALAMAZOO: MILWOOD	142	134	84	0	54	61	4	0
601397	KALAMAZOO: NORTHWEST	23	23	25	0	0	8	0	0
602222	KALAMAZOO: SUNNYSIDE	106	112	119	25	75	146	16	0
602233	KALAMAZOO: WESTWOOD	201	199	177	2	85	59	57	0
601991	KENDALL	22	20	14	4	4	1	1	0
602266	LACOTA	30	27	22	0	0	5	12	0
602302	LAWRENCE	110	107	40	1	25	40	15	0
602324	LAWTON: ST PAUL'S	85	82	56	17	70	48	11	0
602346	MARCELLUS	68	68	30	0	28	30	10	0
602370	MARCELLUS: WAKELEE	77	55	38	0	15	14	8	0
602368	MARTIN	117	105	55	0	32	10	5	0
602381	MENDON	73	66	35	0	0	23	12	6
601557	MONTEREY CENTER	47	46	47	1	3	21	21	0
602404	MORRIS CHAPEL	23	23	20	0	14	0	0	0
602426	NEW BUFFALO: WATER'S EDGE	182	188	97	2	0	125	26	0
583617	NILES: GRACE	58	31	19	0	8	9	3	0
583630	NILES: PORTAGE PRAIRIE	157	155	68	0	0	50	38	0

Output

602483	NILES: WESLEY	150	119	58	0	37	25	25	0
601615	NOTTAWA	11	8	9	0	15	9	9	0
602528	OSHTEMO	104	97	55	0	45	9	14	0
602357	OSHTEMO: LIFESPRING	55	33	38	0	0	18	5	0
602541	OTSEGO	360	380	311	2	292	235	113	15
602164	PARCHMENT	241	233	78	0	63	30	14	12
602563	PAW PAW	111	103	50	0	51	31	0	0
602585	PLAINWELL: FIRST	172	168	92	74	112	49	16	0
583231	PLEASANT VALLEY	55	53	25	8	30	6	6	0
601717	POKAGON	96	82	47	0	30	54	24	0
602038	PORTAGE: CHAPEL HILL	507	513	232	179	295	248	137	0
602621	PORTAGE: PATHFINDER	385	372	227	75	304	348	55	0
602665	RIVERSIDE	69	63	40	0	42	13	5	0
599885	SAUGATUCK	51	47	22	0	5	14	12	0
602745	SCHOOLCRAFT	95	91	49	1	23	62	26	20
583754	SCOTTDALE	52	52	25	11	14	23	4	0
602767	SCOTTS	31	27	26	1	27	8	2	0
602803	SHELBYVILLE	60	56	43	0	37	17	4	0
602780	SILVER CREEK	86	84	45	2	0	0	0	0
583812	SODUS: CHAPEL HILL	176	169	61	50	52	21	12	0
602825	SOUTH HAVEN: FIRST	125	125	69	6	70	55	34	9
602051	SOUTH MONTEREY	34	36	21	4	5	6	0	0
602687	ST JOSEPH: FIRST	343	309	149	0	70	154	131	0
602847	STEVENSVILLE	434	396	157	8	325	137	16	0
602860	STURGIS: FIRST	316	309	100	11	25	57	34	0
602882	THREE OAKS	124	117	64	0	12	32	5	0
583891	THREE RIVERS: CENTER PARK	127	128	92	42	126	48	25	0
602905	THREE RIVERS: FIRST	135	130	40	9	10	46	7	0
602940	THREE RIVERS: NINTH STREET	52	53	20	22	27	28	3	0
601477	TOWNLINE	67	65	53	41	50	30	8	0
596643	UNION CITY	92	88	71	0	58	24	13	4
602984	VICKSBURG	280	261	120	0	80	131	30	0
603066	WHITE PIGEON	45	43	16	0	29	0	0	0
HERITAGE DISTRICT									
580204	ADRIAN: FIRST	462	445	115	39	106	158	38	35
595205	ALBION: FIRST	231	220	70	6	46	54	37	0
595227	ALLEN	46	52	38	0	300	15	0	0
580250	ANN ARBOR: CALVARY	64	62	17	0	6	10	0	0
580226	ANN ARBOR: FIRST	1009	967	443	99	265	576	117	0
580215	ANN ARBOR: KOREAN	210	210	180	0	0	236	60	80
580248	ANN ARBOR: WEST SIDE	260	236	105	67	66	152	50	0
580578	AZALIA	26	26	18	6	8	2	0	0
580261	BELLEVILLE: FIRST	298	294	131	0	78	148	40	75
580317	BLISSFIELD: EMMANUEL	50	49	41	26	39	78	23	0
580283	BLISSFIELD: FIRST	143	138	52	0	0	8	9	0
580306	BRIGHTON: FIRST	764	765	312	163	258	605	15	0
581128	BRITTON: GRACE	150	148	35	36	20	13	20	0
595808	CALHOUN COUNTY: HOMER	45	43	34	15	21	31	16	6
595488	CAMDEN	11	11	8	0	0	0	5	0
580498	CANTON: CHERRY HILL	66	64	31	0	0	7	4	0

Output

580476	CANTON: FRIENDSHIP	270	289	228	78	155	321	35	0
580341	CARLETON	267	269	109	88	190	70	50	10
580363	CHELSEA: FIRST	649	645	225	0	181	463	28	11
580385	CLAYTON	36	43	29	0	32	8	8	0
580408	CLINTON	118	108	57	21	6	39	9	9
583721	COMMERCE	639	366	211	137	112	72	20	15
595581	CONCORD	100	87	68	1	70	134	33	18
580465	DEERFIELD	14	14	10	0	0	8	5	0
580487	DENTON: FAITH	19	20	15	0	7	7	0	0
580523	DEXTER	1218	1184	535	151	5	1245	86	140
580545	DIXBORO	214	204	83	27	70	75	35	0
580567	DUNDEE	262	263	88	66	112	68	33	0
581130	ERIE	144	139	51	20	0	56	37	12
595661	FRONTIER	38	38	27	2	0	9	0	0
580625	GRASS LAKE	126	126	64	22	40	20	15	7
596610	GRIFFITH	39	34	25	0	14	19	11	0
584474	HARDY	115	118	49	0	88	35	18	15
584463	HARTLAND	119	118	56	0	54	22	15	16
583663	HIGHLAND	444	394	225	0	185	206	52	1
595763	HILLSDALE: FIRST	151	148	80	0	75	27	0	0
595741	HILLSIDE	115	113	44	36	36	23	4	7
580647	HOWELL: FIRST	526	534	250	63	108	328	50	20
580660	HUDSON: FIRST	123	119	45	5	34	44	19	0
581378	IDA	86	82	22	7	20	0	0	0
595843	JACKSON: BROOKSIDE	145	140	73	2	30	25	30	0
595865	JACKSON: CALVARY	107	99	45	43	31	91	6	0
595887	JACKSON: FIRST	650	639	196	290	130	267	55	0
595901	JACKSON: TRINITY	48	49	32	3	10	24	14	10
584097	JACKSON: ZION	13	13	14	0	30	9	5	0
595945	JEROME	23	22	14	0	18	5	0	2
595967	JONESVILLE	112	109	45	0	20	25	12	12
581538	LA SALLE: ZION	76	73	31	18	0	0	9	0
581254	LAMBERTVILLE	408	386	121	26	400	74	5	0
596200	LEE CENTER	58	58	34	10	50	27	5	0
596244	LITCHFIELD	107	107	37	0	100	42	6	0
580784	LONDON	78	75	30	5	28	22	12	0
581232	LULU	32	32	7	0	0	9	6	0
596266	LYON LAKE	38	38	36	0	0	3	2	5
580795	MACON	59	61	35	21	11	5	8	0
580807	MANCHESTER: FIRST	172	168	74	61	28	52	8	15
581573	MANCHESTER: SHARON	129	133	50	17	40	42	20	0
596302	MARSHALL	451	437	259	0	223	157	45	0
580820	MILAN: MARBLE MEMORIAL	288	278	71	47	48	29	18	0
584645	MILFORD	242	225	103	106	100	47	5	0
581618	MONROE: CALVARY	57	53	28	3	12	16	8	0
581595	MONROE: FIRST	75	64	31	24	30	31	6	0
581620	MONROE: HERITAGE	44	56	35	0	18	31	10	0
580842	MONROE: ST PAUL'S	541	534	129	1	100	101	50	0
595490	MONTGOMERY	21	22	12	0	0	0	0	0
580886	MORENCI	90	88	28	0	10	6	4	0

Output

580922	NAPOLEON	92	78	48	1	15	2	22	0
580988	NEW HUDSON	86	76	41	0	43	18	10	0
596381	NORTH ADAMS	47	32	26	0	33	5	5	10
581004	NORTH LAKE	114	111	46	24	39	42	8	30
596448	NORTH PARMA	75	65	18	0	10	27	15	0
581026	NORTHVILLE: FIRST	1028	1038	421	93	321	781	211	46
581048	NOVI	129	125	45	0	25	51	38	15
584747	OAK GROVE	93	91	43	11	11	61	12	7
580512	PETERSBURG	84	83	33	0	46	16	0	0
580853	PINCKNEY: ARISE	92	90	88	0	0	17	9	0
580944	PLEASANT LAKE	30	29	8	0	0	0	0	0
581083	PLYMOUTH: FIRST	596	517	258	37	127	195	27	0
596632	POPE	24	23	33	11	50	10	4	0
596483	QUINCY	53	50	46	0	37	28	11	0
596506	READING	111	106	65	26	99	41	36	0
581163	ROLLIN CENTER	44	42	23	0	26	10	0	0
581208	SALEM GROVE	35	35	17	0	14	15	10	0
581221	SALINE: FIRST	706	701	309	102	564	414	160	0
581243	SAMARIA: GRACE	36	36	17	0	16	12	1	0
596541	SOMERSET CENTER	38	35	16	0	0	0	0	0
581265	SOUTH LYON: FIRST	614	576	229	101	190	429	110	75
582098	SOUTH ROCKWOOD	119	111	54	12	15	31	16	0
596585	SPRINGPORT	63	64	32	0	15	18	5	0
581287	SPRINGVILLE	142	142	32	38	53	11	5	7
582750	STOKES CHAPEL	18	20	25	0	0	9	9	0
581323	STONY CREEK	139	128	45	19	25	33	10	0
581345	TECUMSEH	269	264	62	0	0	13	20	0
585183	WALLED LAKE	145	133	46	17	29	18	16	0
582156	WATERLOO VILLAGE	56	55	15	1	30	7	5	0
581447	WELLSVILLE	38	38	25	0	15	0	12	0
581482	WESTON	104	100	45	0	0	29	18	0
580237	WILLOW	93	93	54	4	12	42	9	0
581607	YPSILANTI: FIRST	351	351	107	0	27	120	42	0
582214	YPSILANTI: LINCOLN CMNTY	58	52	41	4	23	35	20	0
580556	YPSILANTI: ST MATTHEW'S	109	109	30	0	14	14	14	0
MID-MICHIGAN DISTRICT									
596860	ALMA	217	217	116	1	62	84	20	23
596905	ASHLEY	28	31	20	0	23	10	10	0
583548	BANCROFT	61	59	26	0	8	15	0	8
596984	BANNISTER	43	42	28	0	15	15	10	0
600063	BARRY COUNTY: WOODLAND	58	55	28	0	41	12	18	0
595262	BATH	90	91	73	7	74	132	15	0
597955	BEEBE	10	18	17	0	0	0	0	0
597124	BRECKENRIDGE	128	123	60	13	18	17	10	0
595513	BROOKFIELD EATON	31	31	22	1	0	5	2	0
584851	CARLAND	18	18	25	3	11	14	3	0
597146	CARSON CITY	286	287	158	2	126	66	46	0
583606	CHAPIN	73	69	36	0	49	22	4	0
595524	CHARLOTTE: LAWRENCE AVE	227	224	100	0	0	0	35	10
588882	CHESANING: TRINITY	313	296	114	0	79	56	44	9

Output

583743	CORUNNA	73	73	40	0	0	0	0	0
585172	CORUNNA: NORTHWEST VENICE	15	15	14	5	10	12	9	0
595604	DELTA MILLS	57	42	39	7	6	15	15	0
598868	DEWITT: REDEEMER	848	826	549	261	561	990	201	0
595626	DIMONDALE	61	61	50	1	48	14	0	7
596038	EAST LANSING: UNIVERSITY	459	464	245	2	75	320	47	36
595648	EATON RAPIDS: FIRST	312	322	230	5	270	160	20	14
598904	ELSIE	109	101	55	0	109	22	22	0
596233	FELT PLAINS	14	10	16	0	11	5	0	0
584348	FOWLERVILLE: FIRST	120	115	54	41	42	70	20	8
580773	FOWLERVILLE: TRINITY	68	61	25	0	50	24	5	8
598948	FREEPORT	5	5	5	7	2	0	0	0
595706	GRAND LEDGE: FIRST	275	251	130	25	76	101	14	20
595433	GRESHAM	62	62	58	44	28	27	10	0
599203	GUNNISONVILLE	58	62	56	0	26	54	4	0
599225	HASTINGS: FIRST	201	203	218	47	50	58	60	0
582932	HASTINGS: HOPE	70	75	52	0	31	27	30	0
599293	HASTINGS: WELCOME CORNERS	25	29	15	0	12	0	0	0
584485	HENDERSON	53	50	20	4	36	11	10	0
595785	HOLT	388	359	200	0	340	214	50	0
597625	ITHACA	129	125	73	2	39	57	17	0
584521	JUDDVILLE	40	39	26	0	14	5	0	0
595386	KALAMO	53	49	25	4	49	10	0	0
584565	LAINGSBURG	116	123	83	34	86	56	15	0
599407	LAKE ODESSA: CENTRAL	130	127	64	26	40	36	23	0
583116	LAKE ODESSA: LAKEWOOD	235	227	170	2	193	678	130	0
596107	LANSING: ASBURY	143	134	60	0	9	10	10	0
596005	LANSING: CENTRAL	307	307	97	3	200	209	54	0
596040	LANSING: FIRST	128	116	66	7	46	34	0	0
596062	LANSING: GRACE	215	213	106	32	101	134	44	0
596120	LANSING: MOUNT HOPE	284	288	243	123	90	336	119	0
583971	LANSING: SYCAMORE CRK	290	290	259	0	85	59	51	0
596222	LESLIE	55	55	26	0	18	9	0	0
580818	LIVINGSTON CIRCUIT: PLAINFIELD	41	41	28	0	58	0	0	0
599475	LOWE	70	74	60	1	0	0	12	0
599464	MAPLE RAPIDS	34	30	35	0	25	10	0	0
596324	MASON: FIRST	433	403	137	42	329	162	45	0
584576	MIDDLEBURY	38	37	14	0	18	0	0	0
580693	MILLVILLE	113	111	62	0	33	29	22	4
584680	MORRICE	70	69	15	0	0	0	0	0
596346	MULLIKEN	29	28	19	0	25	5	0	0
580900	MUNITH	39	37	29	0	0	10	6	4
599646	NASHVILLE	95	87	58	9	3	46	19	0
598642	NASHVILLE: PEACE	24	23	20	1	28	3	3	0
584725	NEW LOTHROP: FIRST	75	75	33	0	0	26	7	8
596404	OKEMOS: COMMUNITY CHURCH	448	441	150	0	152	76	30	0
599726	OVID UNITED CHURCH	83	80	65	0	0	36	0	0
584884	OWOSSO: BURTON	25	25	9	0	0	7	5	0
584862	OWOSSO: FIRST	268	268	132	60	136	140	66	26
584840	OWOSSO: TRINITY	122	122	49	43	27	18	7	8

Output

584907	PERRY	47	47	37	5	44	37	14	0
584920	PITTSBURG	27	38	15	0	28	4	0	0
598015	POMPEII	36	35	27	0	33	32	6	0
599748	PORTLAND	228	219	90	6	29	44	20	0
598106	RIVERDALE: LINCOLN ROAD	117	117	45	0	34	25	15	0
596528	ROBBINS	121	118	50	13	21	52	23	0
585217	SHAFTSBURG	50	50	40	31	55	41	23	0
599908	SHEPARDSVILLE	34	28	25	10	30	28	0	0
584337	ST JOHNS: PILGRIM	236	257	236	16	200	208	86	0
598141	ST LOUIS: FIRST	207	202	69	3	82	60	4	15
580738	STOCKBRIDGE	39	39	29	0	0	16	7	0
596621	SUNFIELD	46	45	44	0	50	30	14	0
585161	VERNON	25	25	15	0	16	6	3	0
600006	WACOUSTA COMMUNITY	258	257	104	0	315	84	20	0
585206	WEBBERVILLE	114	122	80	0	44	54	32	8
585228	WILLIAMSTON	153	147	72	0	54	45	3	0
585230	WILLIAMSTON: CROSSROADS	38	33	37	0	8	35	9	0
581505	WILLIAMSTON: WHEATFIELD	46	46	16	0	14	0	4	0
MIDWEST DISTRICT									
583003	ALLENDALE: VALLEY CHURCH	129	155	160	0	0	249	35	0
596882	AMBLE	63	64	40	2	21	19	6	0
597168	BARRYTON: FAITH	23	21	15	0	10	15	12	0
598664	BELDING	35	34	13	8	20	16	6	0
599247	BERLIN CENTER	48	43	22	0	0	0	0	0
597066	BIG RAPIDS: FIRST	276	276	125	47	150	104	48	0
597088	BIG RAPIDS: THIRD AVENUE	51	46	46	4	27	8	0	0
598675	BOWNE CENTER	94	94	49	0	0	24	10	0
601488	BRADLEY: INDIAN MISSION	28	28	22	0	5	6	3	0
598700	BYRON CENTER	159	154	68	0	0	38	6	0
598722	CALEDONIA	169	164	84	0	161	66	25	0
582555	CARLISLE	91	65	63	0	51	10	0	0
598788	CEDAR SPRINGS	154	152	98	0	182	22	30	9
600052	CLAYBANKS	49	48	43	0	51	14	12	0
598802	COOPERSVILLE	96	96	94	1	145	131	13	0
598824	COURTLAND-OAKFIELD	102	98	60	0	60	41	11	0
597261	CRYSTAL VALLEY	21	21	14	0	20	7	0	0
582737	DORR: CROSSWIND CMNTY	67	81	125	66	380	63	35	0
598790	EAST NELSON	105	109	69	0	38	14	8	0
597341	EDMORE: FAITH	157	152	80	0	40	31	17	0
597408	FENWICK	11	11	15	0	13	4	4	0
597421	FERRY	39	36	21	0	8	20	0	0
597443	FREMONT	350	337	98	135	183	225	35	0
598950	GEORGETOWN	426	392	250	122	203	247	62	0
598961	GRAND HAVEN: CHURCH OF THE DUNES	555	535	259	32	115	269	84	45
598994	GRAND RAPIDS: ALDERSGATE	170	167	89	0	80	187	30	0
599134	GRAND RAPIDS: CORNERSTONE	1651	1690	1953	9	2500	3780	976	0
599167	GRAND RAPIDS: FAITH	147	102	63	4	20	20	0	0
599021	GRAND RAPIDS: FIRST	914	908	475	143	90	642	210	0
599932	GRAND RAPIDS: GENESIS	170	132	72	4	0	39	13	0
599010	GRAND RAPIDS: LA NUEVA ESPERANZA	70	73	30	1	0	21	8	0

Output

582874	GRAND RAPIDS: NORTHLAWN	182	164	86	6	47	55	55	0
599087	GRAND RAPIDS: SAINT PAUL'S	176	163	88	8	0	8	36	14
599123	GRAND RAPIDS: SOUTH	120	126	60	6	28	92	36	16
599145	GRAND RAPIDS: TRINITY	502	472	150	115	88	140	30	0
599156	GRAND RAPIDS: VIETNAMESE	120	115	97	0	8	60	40	0
599180	GRANDVILLE	248	176	139	0	52	92	19	0
582954	GRANT CENTER	21	22	18	0	20	15	9	5
597501	GREENVILLE: FIRST	580	550	90	71	105	56	54	0
597545	HART	123	110	56	34	92	95	10	22
597567	HESPERIA	69	64	51	65	51	16	9	0
599282	HOLLAND: FIRST	592	594	330	2	581	436	225	0
599305	HOLTON	209	209	152	4	178	109	28	0
599841	IONIA: EASTON	78	75	34	0	39	28	0	0
599340	IONIA: FIRST	101	97	66	21	33	21	14	0
583058	IONIA: ZION	78	64	41	2	12	8	7	0
598766	KENT CITY: CHAPEL HILL	144	139	45	0	12	36	24	0
597647	LAKEVIEW: NEW LIFE	215	213	83	0	71	41	25	15
583138	LEIGHTON	135	142	125	40	40	299	72	0
599362	LEVALLEY	148	145	76	0	0	46	16	0
599420	LOWELL: FIRST	350	349	142	1	168	155	11	0
600028	LOWELL: VERGENNES	106	104	90	0	131	95	38	0
599442	LYONS-MUIR	64	59	41	11	12	21	13	0
599486	MARNE	94	91	76	0	32	0	10	0
597762	MEARS	91	92	69	0	18	17	2	5
598072	MECOSTA: NEW HOPE	226	216	99	3	67	200	37	20
599500	MIDDLEVILLE	222	220	157	2	100	58	25	27
599522	MONTAGUE	367	367	135	0	30	69	32	2
599624	MUSKEGON HEIGHTS: TEMPLE	126	124	55	10	56	47	12	8
599544	MUSKEGON: CENTRAL	218	203	82	0	37	5	0	0
599602	MUSKEGON: CRESTWOOD	67	105	42	10	28	24	10	0
599590	MUSKEGON: LAKE HARBOR	393	386	182	48	71	107	37	0
599613	MUSKEGON: UNITY	24	0	13	8	4	7	0	0
597922	NEWAYGO	83	78	70	13	131	41	38	0
599668	NORTH MUSKEGON: COMMUNITY	355	348	106	0	65	135	50	10
599338	PALO	12	11	6	0	4	9	9	0
597966	PARIS	36	35	26	0	30	0	0	0
598711	PARMELEE	50	43	23	0	0	0	0	0
597988	PENTWATER: CENTENARY	141	134	74	0	0	25	8	10
582998	PIERSON: HERITAGE	211	208	89	11	84	72	10	0
599761	RAVENNA	62	62	41	0	9	36	11	0
599783	ROCKFORD	415	401	227	0	0	253	39	0
597977	RODNEY	16	15	10	0	8	0	0	3
602701	SALEM: INDIAN MISSION	24	24	12	6	15	13	6	0
598163	SAND LAKE	14	14	23	0	0	59	5	0
598221	SHELBY	66	61	47	3	14	16	5	0
599657	SITKA	26	26	15	0	4	26	6	0
598174	SOUTH ENSLEY	47	49	32	0	0	15	13	0
599965	SPARTA	190	176	121	0	115	33	50	20
598287	STANWOOD: NORTHLAND	126	128	95	37	90	108	58	0
582910	TURK LAKE	35	35	20	0	0	17	13	0

Output

599987	TWIN LAKE	87	89	45	3	12	21	19	0
597294	VICKERYVILLE	12	8	6	0	5	0	0	0
597250	WALKERVILLE	11	10	22	10	32	8	8	0
603022	WAYLAND	113	113	53	101	70	76	25	0
598380	WHITE CLOUD	126	123	101	52	78	77	49	10
599588	WOLF LAKE	102	102	45	4	26	68	19	0
583958	WYOMING PARK	116	76	64	0	24	74	60	0
599178	WYOMING: WESLEY PARK	283	282	180	124	120	41	30	0
NORTHERN SKIES DISTRICT									
586303	ALGONQUIN	54	58	23	0	1	10	0	0
585491	AMASA: GRACE	25	24	13	2	0	4	4	0
585423	BARK RIVER	77	76	17	0	15	23	18	0
585558	BERGLAND	14	15	15	0	16	1	0	0
585467	CALUMET	99	98	45	0	0	0	0	0
588860	CHEBOYGAN: ST PAUL'S	249	249	107	0	91	72	25	12
585480	CRYSTAL FALLS: CHRIST	125	125	42	1	0	70	0	15
600804	EMMETT CNTY: NEW HOPE	45	64	46	0	0	35	4	0
585673	ENGADINE	41	41	28	0	54	55	6	0
585503	ESCANABA: CENTRAL	176	173	59	21	38	53	38	0
585525	ESCANABA: FIRST	107	108	45	20	39	19	8	0
585547	EWEN	23	23	15	4	16	7	1	0
585651	FAITHORN	30	27	24	6	19	0	0	0
585560	GERMFASK	24	25	19	0	0	0	0	0
585582	GLADSTONE: MEMORIAL	277	266	91	42	47	60	24	0
585605	GRAND MARAIS	11	11	10	0	31	2	0	0
586256	GREENLAND	41	41	21	0	15	0	0	0
586495	GWINN	225	224	80	37	172	136	26	0
585640	HANCOCK: FIRST	298	298	81	44	49	90	42	0
585662	HERMANSVILLE: FIRST	65	67	23	3	0	0	5	0
585684	HOUGHTON: GRACE	254	118	98	10	36	58	15	0
585707	HULBERT: TAHQUAMENON	7	7	8	0	36	6	6	0
585742	IRON MOUNTAIN: FIRST	66	64	34	25	30	29	16	10
585764	IRON MOUNTAIN: TRINITY	304	299	99	28	137	62	17	0
585822	IRONWOOD: WESLEY	126	128	47	0	0	7	7	0
585902	ISHPEMING: WESLEY	550	535	125	0	0	102	29	0
585924	LAKE LINDEN	122	108	34	0	0	7	5	0
585946	L'ANSE	196	197	51	52	51	43	21	0
601012	MACKINAW CITY: CHURCH OF THE STRA	112	108	117	20	20	79	43	20
586006	MANISTIQUE: FIRST	154	152	45	1	0	22	16	0
005753	MARQUETTE: HOPE	314	334	145	32	115	144	20	16
585571	MCMILLAN	14	14	7	0	10	0	8	0
586063	MENOMINEE: FIRST	86	76	51	0	0	36	10	10
586291	MICHIGAMME: WOODLAND	22	22	15	0	12	0	0	0
586085	MOHAWK AHMEEK	27	30	15	0	1	1	1	0
586108	MUNISING	71	69	34	5	31	47	8	0
586121	NEGAUNEE: MITCHELL	213	212	56	46	17	33	27	12
586143	NEWBERRY	90	90	32	0	0	24	7	0
586165	NORWAY: GRACE	148	145	60	34	26	8	3	0
586187	ONTONAGON	131	130	25	0	3	8	0	0
586201	PAINESDALE: ALBERT PAINE MEM.	42	42	17	9	26	8	0	0

Output

586234	PARADISE	31	31	22	0	0	0	0	0
586245	PICKFORD	209	208	157	42	75	31	25	0
585753	QUINNESEC	56	50	25	0	17	12	4	3
586267	REPUBLIC	43	41	17	0	19	7	0	0
586198	ROCKLAND: ST PAUL'S	66	64	22	2	18	0	0	0
586325	SAULT STE MARIE: CENTRAL	162	167	85	67	60	90	20	0
585616	SIDNAW	16	15	13	0	7	0	0	0
586280	ST IGNACE	171	170	75	13	77	40	15	0
586405	STEPHENSON	62	60	33	13	10	9	5	0
585627	TRENARY	21	20	15	0	9	5	0	0
586462	WAKEFIELD	28	32	23	0	8	4	4	0
586484	WHITE PINE COMMUNITY	72	70	35	11	14	13	12	0
585981	ZEBA	29	33	20	0	10	0	0	0
NORTHERN WATERS DISTRICT									
600713	ALANSON	34	36	20	0	0	0	0	0
600267	ALBA	25	23	10	0	51	14	4	0
600280	ALDEN	59	65	33	9	30	16	6	0
588528	ALPENA: FIRST	241	228	82	0	22	30	13	8
600314	ARCADIA	17	17	16	0	20	0	4	0
596927	ASHTON	34	32	19	0	0	3	2	0
596962	AVONDALE	8	8	14	0	0	0	0	0
600256	BALDWIN: COVENANT CMNTY	37	36	38	0	33	21	2	0
600518	BARNARD	65	64	43	0	35	15	12	0
600303	BEAR LAKE	74	74	40	0	20	25	0	0
600325	BELLAIRE: COMMUNITY	150	134	101	0	146	76	10	0
600347	BOYNE CITY	60	56	42	0	0	31	1	0
600358	BOYNE FALLS	25	24	19	0	0	9	1	0
600360	BRETHREN: EPWORTH	36	34	15	2	23	21	11	0
582692	BROOKS CORNERS	25	23	27	0	49	0	20	0
600382	CADILLAC	383	365	114	142	58	53	10	10
600427	CADILLAC: SOUTH COMMUNITY	34	34	32	0	0	0	10	0
600440	CENTRAL LAKE	25	24	13	0	1	6	0	0
600462	CHARLEVOIX	86	82	31	0	0	8	0	0
600416	CHARLEVOIX: GREENSKY HILL	103	114	36	10	40	25	12	12
582577	CHASE: BARTON	12	12	13	0	20	10	0	0
600633	EAST BOARDMAN	26	26	35	0	0	23	14	0
600507	EAST JORDAN	112	111	50	61	40	27	8	0
600575	ELBERTA	27	30	31	25	0	0	0	0
600542	EMPIRE	79	77	46	5	31	48	18	0
583652	EPSILON	42	42	38	0	16	22	9	0
597363	EVART	80	81	47	0	60	14	5	0
600564	FIFE LAKE	36	35	50	0	33	8	13	0
600586	FRANKFORT	106	111	77	50	0	0	10	0
600600	FREE SOIL - FOUNTAIN	30	30	15	5	35	7	0	0
589044	GAYLORD: FIRST	579	551	265	205	142	147	43	15
600622	GRANT	61	52	52	0	13	30	9	0
600644	GRAWN	98	99	70	0	42	50	24	0
589102	GRAYLING: MICHELSON MEM.	226	218	103	0	83	24	0	0
600666	HARBOR SPRINGS	72	54	40	0	0	0	0	0
600917	HARRIETTA	52	52	32	0	0	8	3	0

Output

582976	HERSEY	76	76	35	13	23	20	7	0
589204	HILLMAN	101	103	61	27	35	71	12	0
582511	HORTON BAY	32	32	30	0	0	10	8	0
600688	HOUGHTON LAKE	426	367	157	8	127	91	19	0
589248	INDIAN RIVER	267	252	212	7	306	179	45	0
601034	KALKASKA	125	82	71	3	38	48	7	12
583878	KESWICK	60	54	57	0	82	55	35	1
600724	KEWADIN	43	37	31	4	30	0	3	0
600291	KEWADIN: INDIAN MISSION	20	20	10	0	0	0	0	0
600746	KINGSLEY	142	145	126	1	35	90	35	0
600768	LAKE ANN	165	168	110	0	128	101	40	20
600781	LAKE CITY	162	161	75	4	38	43	16	0
600996	LELAND	315	313	116	0	0	152	26	0
597682	LEROY	83	80	40	0	151	9	3	0
584155	LUDINGTON: ST PAUL	142	143	71	2	48	33	27	0
600826	LUDINGTON: UNITED	316	315	182	31	249	117	22	0
597693	LUTHER	25	23	18	0	31	21	0	0
600883	MANCELONA	97	89	45	0	131	13	6	0
600906	MANISTEE	323	320	153	8	237	99	14	0
600928	MANTON	123	117	78	0	27	0	8	0
597727	MARION	94	93	38	0	0	16	8	0
600974	MERRITT-BUTTERFIELD	55	52	59	0	80	0	12	0
600941	MESICK	57	53	20	0	0	5	4	0
589341	MILLERSBURG	61	61	22	0	16	5	0	0
600963	MOORESTOWN-STITTSVILLE	43	43	45	0	0	16	5	0
600872	NORTHPORT: INDIAN MISSION	50	43	20	0	0	0	0	0
600553	NORWOOD	8	8	5	0	0	4	4	0
601001	OLD MISSION PENINSULA	95	86	40	0	25	36	17	0
589408	ONAWAY	200	199	73	0	62	105	15	0
589465	OSSINEKE	101	101	48	15	30	40	14	0
601045	PETOSKEY	469	478	138	84	182	78	4	0
598061	REED CITY	285	234	86	19	145	48	8	0
589534	ROSCOMMON: GOOD SHEPHERD	220	205	151	0	67	41	8	0
601067	SCOTTVILLE	123	124	789	9	50	46	23	0
597306	SEARS	11	11	14	0	18	9	4	0
600655	SOUTH BOARDMAN	10	10	12	0	30	5	5	0
589215	SPRATT	70	69	38	2	21	13	0	0
601103	TRAVERSE BAY	191	167	131	0	58	50	42	0
601125	TRAVERSE CITY: CENTRAL	1070	1011	483	157	305	505	207	0
580421	WILLIAMSBURG	63	61	57	0	57	14	8	0
TOTALS BY DISTRICT									
CLOSED		454	450	185	13	190	165	42	0
CENTRAL BAY		12421	12181	5532	973	3670	4635	1512	251
EAST WINDS		14704	13974	6394	2253	5477	5770	1910	643
GREATER DETROIT		20941	20511	9536	2538	6386	8924	2181	1081
REATER SOUTHWEST		12969	12517	6322	1363	5784	5068	1675	150
HERITAGE		19562	18743	8239	2359	6198	9086	2236	711
MID-MICHIGAN		10810	10616	6138	949	5150	5574	1702	216
MIDWEST		15368	14891	9138	1409	7720	10013	3166	241
NORTHERN SKIES		6021	5854	2461	590	1478	1572	545	98

Output

NORTHERN WATERS	9478	9060	5656	908	3905	2959	995	78
MICHIGAN CONFERENCE TOTALS								
	1E+05	1E+05	59601	13355	45958	53766	15964	3469

Output

Membership in United Methodist Women	Number of persons sent out on UMWIM teams from this local church	Total Number of community ministries for outreach, justice, and mercy offered by this local church	Value of church assets and buildings	Church Debt	Amount APPORTIONED to the local church by the DISTRICT (if applicable)	Amount PAID by the local church to the DISTRICT for all apportioned causes (if applicable)	Church Benevolence Giving	Total ASKED for clergy pension	Total PAID for clergy pension	Base compensation paid to/for the Senior Pastor or other person assigned or appointed in the lead pastoral role to the church
19a	20b	21	24 & 25	26 & 27	28b	29b	30-38	39a	39b	41a
6	0	7	1753405	3664	11226	0	100	1634	1114	22446
0	0	0	570000	0	3342	2005	2108	500	500	730
0	0	0	502000	0	4083	4083	583	765	765	13820
0	0	0	1002000	0	3100	1860	306	601	601	0
0	0	2	2829138	247384	19597	1379	1750	2773	0	14218
0	0	0	434125	0	6190	0	0	1433	1433	0
0	0	0	233337	60	1885	1697	0	675	675	0
1	0	3	205591	0	3889	3889	257	768	768	2285
0	0	0	111000	295	4036	4036	0	600	600	0
10	0	2	1807471	0	12749	200	717	4941	2500	13456
49	5	5	3657416	20392	27417	3120	3762	7097	7097	26629
91	0	9	5386980	0	43581	39261	5366	8510	7801	33220
0	0	0	994000	0	6240	1000	701	2676	2676	13247
10	0	3	1142000	0	6632	6632	1720	870	870	4801
0	0	3	966000	0	3563	3563	1877	240	240	5200
15	0	2	785000	0	9510	5706	1930	5103	5103	1923
0	0	5	0	0	3187	0	0	630	473	1000
14	0	0	200000	0	3631	1300	24	851	851	5344
52	0	5	2754625	0	24855	19914	9170	9860	9860	15589
0	0	2	2019539	0	14433	14433	7265	5770	5770	12656
25	0	0	2159306	110940	16676	2791	2831	4365	4365	22500
14	0	1	404100	0	7253	7253	1195	1748	1748	7219
24	0	8	3500617	198380	29632	11853	11901	7491	7491	29973
12	12	13	3908420	0	17897	17897	7836	5585	5585	22963
0	0	0	80059	0	2272	1818	0	600	500	0
10	0	0	1008000	0	4042	4042	5162	1468	1468	4042
0	0	2	336500	0	3740	3740	785	1557	1557	7135
12	0	0	230000	0	16239	10761	1954	8900	4119	31487
40	0	5	3603309	154149	25344	7430	6323	7820	7820	33278
6	0	4	1608139	6100	7016	3506	1039	2504	2504	5057

Output

15	0	4	178000	90000	13382	6283	1005	6025	6025	8350
35	8	0	4525152	15313	40430	40430	34166	5825	5825	20065
0	0	3	2345930	0	25802	7741	1412	6450	6450	22649
0	0	0	231710	0	2934	2934	804	1865	1710	2689
6	319	10	2664779	1125	20622	20622	21077	5700	5700	30121
0	2	2	744190	0	6858	6858	2144	341	341	5290
12	0	1	474064	45000	1684	1684	750	1100	1100	2050
20	0	3	723140	0	11786	11786	5709	3670	3670	15579
0	0	4	2379662	50000	22778	22778	9904	1270	1270	19577
0	0	1	7000	0	0	0	0	2000	0	4020
4	0	3	1445300	0	5650	4600	758	1713	1570	0
31	0	0	545823	0	7417	7417	2399	3271	3271	13116
15	0	0	2800000	9037	14215	14215	256	3801	3801	28374
0	0	0	258874	0	2965	2965	0	1121	1121	6030
0	0	4	1530000	0	9772	5863	2218	5675	5675	14469
7	0	4	916231	0	3459	3459	3922	1116	1116	3525
8	0	1	1116500	0	5476	5476	6375	650	650	1011
0	0	7	1036500	0	4629	4629	3700	1713	1713	1130
0	0	0	570000	0	3342	2005	2108	500	500	730
36	0	26	2886425	172514	16761	16761	9610	5810	5810	16112
5	0	0	522910	0	9417	9417	5283	4718	4718	15266
0	20	34	3640293	0	37757	37757	26155	12744	12744	33686
45	88	6	26686931	0	194735	194735	241357	22390	22390	75937
0	0	6	1775130	1228	18367	0	3119	4720	4720	23587
28	0	11	3356500	0	20512	20512	12522	7803	7153	28412
16	0	3	1230000	0	8352	4176	2935	3569	3569	9402
8	0	6	489200	8988	6372	6372	4073	1283	83	1204
75	0	13	4243630	157441	49512	49512	45215	8250	8250	14449
0	0	0	575000	13324	5028	0	1494	1283	83	7190
15	0	1	593707	0	6288	6288	2455	1720	1720	5210
17	0	2	1537952	0	18741	6087	4494	6746	6184	33367
0	0	0	40553	0	1591	1591	625	539	539	0
34	0	1	399141	144592	5652	5652	2092	4163	4163	16491
18	0	7	1660865	0	15627	15627	4301	6543	6543	30474
0	0	2	695000	0	26034	26034	36053	7783	7783	37796
15	0	3	1245000	0	8399	106	387	3730	933	4349
0	0	0	351000	0	3355	3355	243	1498	1498	9116
11	0	5	550682	0	5550	5550	2958	3002	3002	19524
17	0	0	1021000	0	12625	12625	2771	7012	7012	21996
22	0	11	1012132	12195	9638	921	1836	3343	3343	16275
13	0	1	1927000	0	20102	20102	11294	6750	6750	28237
38	0	8	3602066	0	43879	8736	4542	7834	7834	30218
58	6	5	9852200	0	40547	40547	37689	9644	9644	33452
0	0	10	345211	0	11247	0	525	4221	4221	0
0	0	2	2829138	247384	19597	1379	1750	2773	0	14218
28	0	9	1504554	0	17210	13000	2303	6900	6900	14106
17	0	2	1725443	0	19496	19496	6243	7409	7409	30128
11	0	18	8388381	0	17506	1000	2908	7344	7344	8181
0	0	3	507262	0	15275	15275	8934	6750	6750	24491
14	0	13	3499878	6786	15780	15780	4843	6900	6900	18933

Output

15	0	7	1543200	0	4893	4893	221	2361	2361	25260
0	0	0	434125	0	6190	0	0	1433	1433	0
12	0	5	1084886	0	5513	5513	8504	1873	1873	5785
27	2	10	3376107	636043	22802	22802	2173	6832	6832	27804
0	0	2	2840916	1787	21863	4553	5131	6405	6405	27826
33	0	1	512751	0	4774	4774	6541	1176	1176	1053
3533	0	2	1050000	0	12379	9919	11053	5767	5767	1500
18	0	16	1929656	0	24850	24850	8140	7488	6864	33319
17	0	3	971030	0	5377	5377	124	1429	1429	9095
8	0	0	450000	0	2747	2747	40	551	0	0
0	0	0	320950	0	4767	4767	277	600	600	2330
0	3	1	2364245	0	16428	16428	19615	6472	6472	34975
10	0	4	328522	0	3806	3806	30	1624	1624	4574
10	0	2	1011000	0	12790	12790	4605	4867	4867	24499
7	0	2	4282416	0	13948	3932	1458	4588	4588	19200
19	0	5	899250	30304	11096	11096	4372	3150	3150	12241
12	0	2	678760	0	4451	4451	927	1662	1662	2391
29	0	9	3909244	0	19739	19739	6043	8891	8891	23009
31	0	2	550000	0	11973	11973	429	7613	7613	17439
12	0	5	275000	0	3532	3532	12669	1624	1624	4574
10	0	0	1431184	21405	8636	4000	100	1044	740	2928
18	0	12	3057611	3127	15237	15237	4383	3272	3000	4048
0	0	3	750000	0	12495	0	1953	6150	6150	12100
0	0	0	28838	0	2636	2636	120	1210	1210	2600
10	0	1	1106508	0	4205	4205	6	900	900	0
50	0	0	13717542	4028706	133636	133636	62577	18410	18410	40834
0	0	0	5348843	0	35447	35447	9343	8343	8343	13696
20	0	1	170000	0	7480	3480	866	3891	3891	6907
18	0	10	1897500	0	11316	500	1300	5908	3692	80
18	0	10	1772000	34821	6773	6773	338	1624	1624	7099
0	0	6	2032000	0	10949	5630	418	467	467	10600
93	0	6	3213844	23808	40536	40537	16738	8768	8768	30535
0	0	15	283706	0	3116	3116	11177	900	900	900
0	0	0	2496000	0	10946	10946	3399	4287	4287	6288
8	0	0	1204800	16000	4171	4171	0	1219	1219	625
15	0	3	3470300	355787	15479	7287	1134	3153	3153	23458
6	0	4	65097	0	3463	3463	2297	971	971	375
62	0	16	16459091	648746	68271	68271	32705	18460	18460	26672
7	0	8	487384	0	16915	0	236	5713	1428	24917
25	0	1	6717170	0	31297	31297	892	5551	5551	27519
20	0	0	950000	0	9766	1283	3462	3561	3310	4200
0	0	5	714506	0	42411	10000	89343	2500	2500	14048
11	0	2	6828967	53003	4517	4517	574	763	763	2609
70	139	8	15332074	0	63725	63725	36028	16925	16925	55759
0	0	3	3983963	0	24654	2465	5003	7275	7275	35175
90	0	10	4880000	0	38691	38691	28875	7200	7200	26698
6	0	0	310000	0	3163	3163	903	1275	1275	0
8	0	1	700380	49883	3667	3667	679	1487	1487	3780
15	0	3	1468451	0	10093	10093	9089	3272	3272	5044

Output

12	0	6	1530026	0	6266	6266	1130	3093	3093	10043
46	0	4	7038627	527220	31120	12935	16515	6900	6900	24518
53	0	0	3816104	190947	33556	33556	21469	7673	7673	28101
0	0	2	2034772	0	6422	6422	2412	3059	3059	12643
35	0	3	1433353	0	8923	8923	2422	3860	3860	13550
7	0	2	936238	0	5885	5885	1792	2767	2767	10607
17	0	4	3231662	288419	25396	12707	1613	9843	8233	9294
0	0	2	167375	0	4399	3959	1655	540	540	540
20	0	10	2226217	0	15187	606	3383	7654	140	27264
10	0	32	1048600	0	7379	7379	2207	2493	2493	2490
16	0	0	1855134	64950	9217	9217	2862	2333	2333	0
36	0	14	5433548	993117	68166	30675	43403	17366	17366	63075
5	0	1	639000	0	3941	3941	1008	1586	1586	2772
25	34	4	6393298	0	50971	50971	11858	11139	11139	25732
8	0	2	640000	0	5599	5599	269	1219	1103	625
0	0	0	450702	0	2261	0	0	1661	280	0
34	3	28	2584109	0	17504	17504	12627	7650	7650	28257
20	0	0	1470336	0	10695	10695	1337	761	761	7211
11	0	4	2400425	0	24444	4000	4170	8175	8175	33327
6	0	19	3314482	0	25191	25191	9486	9833	9833	26171
15	0	0	242848	0	5397	5397	10437	4345	4345	16575
0	1	0	37042	0	4291	2117	100	882	882	810
0	0	4	1482644	7200	4473	4473	304	1566	1566	5435
0	0	6	110000	0	1606	1606	3982	894	894	700
0	0	4	2783000	0	14997	3000	7682	2781	2781	38787
12	0	0	849000	51667	11543	11543	1031	850	850	0
10	0	0	1610610	0	8758	8758	1275	2333	2333	1400
31	0	12	1923070	151613	14325	0	1702	6286	6286	16900
14	0	5	55214	0	2715	2715	1502	900	900	297
9	0	0	544861	0	4220	4220	736	1923	1923	9551
30	0	4	788027	0	15971	0	6181	6064	6064	27668
21	0	8	1795000	0	6353	6353	2469	2676	2676	6965
12	0	6	3630248	0	17830	1783	2156	6374	6374	29331
8	0	1	556665	0	5900	5900	6244	3382	3382	13591
117	20	8	7395525	0	52830	52830	14978	9889	9889	9792
11	0	4	764770	0	4708	0	1842	1800	1800	13000
10	0	0	850000	0	3926	3926	1233	1250	1250	850
13	0	4	752742	0	5671	5671	2034	1830	1830	3450
30	11	5	1963000	0	16334	8167	31270	5040	5040	31441
40	0	44	4492844	557263	35941	35941	9116	9000	9000	19066
8	1	3	811786	0	18862	18862	12036	6930	6930	31467
0	0	1	957918	306000	20902	20902	8970	7020	7020	12610
20	0	0	245990	0	5936	5936	123	1471	1471	2730
16	0	0	546587	0	2813	2813	25	788	788	900
23	0	4	2725188	0	19947	12000	3178	6000	6000	15793
0	0	8	1572522	0	9112	9112	4246	4182	4182	5861
25	0	1	4103605	3090	23753	23753	8027	7920	7920	37655
30	0	0	6917460	0	62143	62143	16399	16711	16711	21992
10	0	6	936592	0	5714	5714	466	3351	3351	9893
0	0	0	451876	0	4843	1200	0	1711	1711	3747

Output

0	0	0	233337	60	1885	1697	0	675	675	0
12	0	3	745547	0	4621	4621	1809	2148	2148	10112
11	0	10	514500	0	2502	2502	1307	1820	1820	4397
0	0	9	856019	0	5688	5688	705	4758	4758	0
33	0	18	2813234	0	15781	2760	13210	7178	6580	22600
14	0	0	425000	0	4842	2643	312	650	650	3078
12	0	2	300000	0	17151	0	2608	5474	5474	16028
8	0	6	2709000	15970	7805	1760	2839	2456	2456	3535
10	1	1	2553000	0	12669	12669	2505	5400	5400	25843
0	0	3	2762568	13877	13967	13967	1535	750	750	510
186	11	62	55725047	0	377126	377126	468561	55538	55538	142905
10	0	5	4615101	0	16433	2080	2488	2458	2458	19861
17	0	3	2290891	0	21879	2600	1714	750	750	588
25	0	8	6645412	60000	44146	31521	11482	10893	10893	32554
0	0	2	4268500	0	21438	21438	10090	2224	2224	125
8	0	6	4627300	55852	11782	1068	507	3460	0	0
5	10	2	7805434	166000	17146	17146	3695	15318	15318	62295
24	0	0	14091166	135046	60983	6098	294	10900	10900	45489
45	0	0	955000	52000	25573	1520	1362	8040	8040	12000
0	0	1	814100	111874	13240	0	0	450	450	2000
43	2	17	43774400	397800	71401	7800	43238	4580	4199	13492
0	0	5	80000	32695	11673	0	0	567	567	510244
20	0	3	456000	32000	22571	226	0	3070	2814	5477
0	0	0	400000	4810	8981	200	75	2055	350	7000
52	0	6	1009000	130500	37759	8286	32	9000	8250	33186
51	0	3	5660034	738219	28234	10000	1346	12453	10378	18830
17	0	0	575000	6420	8086	0	0	840	840	3000
15	0	0	305000	48786	20320	783	52	1170	0	0
20	0	4	2437800	139417	20708	5000	4093	5280	5280	24947
20	0	0	3123754	500000	28700	5740	1200	6885	6885	27036
0	0	3	2750000	60000	16530	9918	511	6064	6064	21912
44	11	34	4367712	202987	53061	1400	7539	9750	9750	37983
0	0	0	8649548	0	80417	30000	66616	15461	15461	23650
0	0	14	7664776	326668	75058	75058	12218	17041	17041	61052
38	0	24	11802581	0	28455	15191	6196	9134	9134	25189
28	0	11	3939346	0	20646	20646	10060	5700	5700	8312
31	0	1	5121811	0	40269	5667	6461	7725	7725	24082
25	0	10	4038900	0	37009	0	13908	9483	9483	23440
0	0	8	2923223	0	16474	2300	9511	5054	5054	5778
121	32	1	7046620	0	71847	71847	15012	18495	18495	55640
0	0	24	2912867	0	19136	19136	4884	6105	6105	6837
0	0	2	1510000	0	8701	8701	374	2458	2458	8967
6	0	2	109220	0	6495	6495	3853	2153	2153	855
0	0	0	7520266	2112	34565	0	6199	7284	7284	29521
4	64	22	8874350	32767	46835	23418	50992	11264	10436	46076
63	10	4	4872420	0	30122	30122	6021	8041	8041	28056
14	0	1	1467000	0	4791	4791	268	1150	1150	925
0	0	2	1662000	17000	9158	2478	1246	2959	2959	3000
0	0	10	3385000	1019395	32379	12000	25525	6975	6975	42190

Output

0	16	5	1150000	318521	35015	21010	7481	10350	10350	21979
14	0	3	1155628	174000	10660	10660	2300	2916	2916	9715
0	0	8	2959204	237000	26663	15500	10638	6600	6600	25531
10	0	0	191216	0	2100	2100	13	450	450	13588
0	0	3	863483	0	5594	5594	3821	2153	2153	1198
8	0	5	1844800	0	10387	130	355	2601	2601	0
30	0	10	1742225	2000	23212	7600	4845	7024	7024	19536
49	0	20	9830987	0	52530	4000	600	7695	7054	20100
0	0	9	2007000	2400	9302	0	300	1337	1003	500
0	0	0	1084000	0	9058	8480	316	2400	2400	2000
5	0	5	3940088	29248	30113	0	2550	8572	8572	42174
214	24	3	13044630	0	167287	99600	45099	29256	29256	132510
0	0	0	2880500	15032	15170	3117	4507	2800	2800	14139
40	0	4	3324054	0	28311	26675	1763	10037	10037	29235
64	38	5	7152046	30171	78708	48065	21012	18069	18069	40560
50	0	0	14582291	4196133	184857	0	5760	14660	3375	616003
13	0	3	1388756	23273	11214	2200	144	6078	6078	11322
228	0	3	2281763	236719	35268	35268	9134	8356	8356	23615
0	0	4	2785521	0	15922	15922	2340	5218	5218	23897
47	0	10	3390105	0	39305	39305	17278	9375	9375	18355
72	0	26	11225669	1483813	46472	35000	14099	9074	9074	40687
590	0	5	9582305	2239678	129423	129423	70160	34786	34786	212387
44	0	9	7879991	0	57068	57068	30817	10800	10800	19363
78	0	9	4652584	0	33979	6796	7093	7500	7500	28673
0	0	2	136306	0	4169	4169	964	550	550	620
0	0	17	17466065	0	77944	34171	68619	18044	18044	55621
8	0	0	861590	15207	4489	450	2008	629	629	4133
0	0	0	809219	0	7558	7558	2283	2010	2010	7302
40	0	0	1600000	0	19940	9000	3260	3100	3100	31866
0	0	16	3044612	30481	18363	18363	10288	6931	6931	13051
17	0	3	1069000	0	8521	883	118	3070	0	2500
54	0	50	5997017	0	36635	36635	17381	8565	8565	30337
70	0	0	2751000	0	29721	233	6078	8657	8657	31250
0	0	4	1613080	0	9552	9552	8746	3065	3065	14092
0	0	0	557900	0	5107	1000	515	807	807	0
5	0	0	782222	0	4592	4592	1363	1492	1492	6525
0	0	6	860000	0	4343	4343	478	450	450	4950
20	0	8	2156000	357488	13029	1229	4997	7375	7375	32256
0	0	1	1700000	0	12101	12101	853	2756	2756	15252
0	16	5	7703797	20458	44770	44770	96510	14029	14029	46992
0	0	5	289122	0	15695	0	1679	4297	4297	23191
0	0	0	1639365	0	8641	8641	1961	2296	2296	6864
0	0	3	4680000	0	21238	7303	0	2868	0	20525
0	0	8	3223500	0	9346	9346	885	1061	1061	18901
5	0	2	1046307	0	8097	8097	3870	864	864	0
5	0	2	2013625	0	7401	7161	3959	1432	1432	1625
15	0	1	3058727	0	9573	9573	275	2756	2756	12028
0	0	0	737213	0	4962	4962	8465	410	410	13585
0	0	0	4086540	0	9811	2865	885	1297	973	13361

Output

0	0	1	392000	0			0	0	0	0
0	0	6	352500	0	5390	5390	8361	540	540	0
0	0	4	2266669	0	11441	11441	3986	2910	2910	4350
10	0	2	2853000	0	9806	4976	6699	1394	1394	10000
0	0	3	3077935	0	18028	18028	11389	5400	5400	7636
0	0	4	1070000	0	9944	7200	1899	3769	3769	6172
0	0	0	302000	0	4028	0	0	575	400	1500
25	0	4	3410060	0	17899	17899	20064	5491	5491	19988
0	0	14	326230	0	11697	1000	8158	1392	1392	2342
0	0	15	985000	0	19578	19578	26136	3451	3451	21849
20	0	2	708852	1739	12173	12173	3183	3663	3663	18356
64	0	6	7374234	0	27779	27779	29488	7488	7488	28879
0	0	8	956564	0	22047	16607	11482	6750	6750	8657
0	0	2	842453	0	8823	8823	8638	2910	2910	3723
0	0	1	2892938	0	10079	10079	2862	4140	4140	18981
0	13	3	1187352	0	26160	22213	39835	7050	7050	27064
0	0	3	1201196	0	18891	18891	30	5276	5276	20698
0	0	4	1604737	0	13622	0	4445	6000	6000	31171
0	0	34	1441418	125313	29912	29912	12497	9984	9984	40733
20	0	3	1977400	12664	12204	2150	3351	6244	6244	7427
0	0	2	348900	0	3067	0	184	1740	1740	3576
11	0	12	617955	0	9708	9708	1001	990	990	16415
0	0	0	600500	0	5030	0	801	750	750	119
0	0	3	600001	0	4818	3373	5873	750	750	0
33	0	0	561000	0	4702	3130	2634	250	250	0
20	0	6	1225000	0	10996	10996	1366	5768	5768	4076
10	0	0	974394	0	3215	2750	628	773	773	0
19	3	9	480428	0	7752	7752	3299	3764	3764	8874
0	25	3	2170342	283931	24908	24908	15432	2500	2500	21525
15	0	5	2650594	0	21242	21242	8368	6450	6450	30447
0	0	0	873730	0	3179	3179	3900	600	600	0
14	0	8	3731685	0	7204	7204	428	3746	3746	4920
106	12	13	27500000	0	116649	116649	208538	17215	17215	37155
0	0	6	3827535	318930	20997	6352	0	1486	1486	27203
0	0	5	711453	0	3948	3948	9916	1500	1500	26750
0	4	4	1631353	0	23014	23014	145	8028	0	43511
0	0	8	5136477	296272	38933	29200	39280	9400	9400	37170
0	0	0	275000	0	3862	3862	1609	998	998	8005
0	0	0	366600	0	2883	2883	2024	470	470	0
5	0	3	650929	0	9982	0	0	4500	4125	17550
0	0	4	1034307	0	11436	11436	609	4644	4644	20285
4	0	0	900000	0	9148	0	0	2763	2533	9500
0	0	2	350000	0	6727	6727	356	2763	2763	300
0	0	2	1210821	0	14537	1260	10454	4490	4490	19694
0	0	5	1054999	0	8074	8074	12493	1200	1200	2095
0	0	1	585000	0	5336	534	995	3200	3200	5541
0	0	0	355001	0	4096	4096	0	1584	1584	4674
0	0	5	2523997	0	28355	28355	35879	5972	5972	34018
0	0	1	2211000	0	5568	3341	3570	1584	1584	1310
0	0	0	2455001	0	11784	0	7548	6076	6076	0

Output

19	0	6	4730833	0	18814	18814	6186	3888	3888	17242
0	0	4	40000	0	1963	1963	952	325	325	1470
20	0	3	2512697	2420	13749	3700	4625	2469	2469	30851
0	0	0	504000	484718	8953	1120	3	900	900	825
27	42	5	3362042	30179	28156	28156	6708	9135	9135	32072
43	0	3	4928000	0	22372	13683	5195	9000	9000	19700
0	0	0	3725480	42291	16820	0	0	2813	0	0
0	0	4	4833238	419082	27065	13539	5132	9538	9538	25487
0	0	3	651492	0	5271	5271	3114	1883	1883	8227
15	0	0	42000	0	10008	5553	1666	1297	0	12089
29	0	15	5594353	421993	77684	77684	15409	11231	11231	54066
0	0	9	5002432	719437	60110	60110	20240	9893	9893	12404
0	0	4	2122400	0	5847	5847	2608	992	992	7000
0	0	0	722741	0	6135	6135	6346	1080	1080	23000
18	0	5	3054999	34421	14297	14297	6404	3767	3767	16103
12	0	6	848000	3000	7085	0	383	683	383	0
10	0	2	305000	0	5724	2712	2284	2151	2151	9516
18	0	2	1036000	0	5722	5722	2733	1924	1924	8687
0	0	0	774469	0	8838	8838	7090	781	781	15420
0	0	0	460248	0	20213	3818	43542	7579	7579	35858
5	0	13	906000	0	25423	12712	6222	7350	6738	26984
0	0	1	217000	0	3894	3894	80	2129	2129	3798
0	0	12	4850757	2904	60889	45667	23616	11706	11706	57664
100	0	0	6483700	0	39182	39182	21230	10478	10478	35967
0	0	16	8152614	0	44790	44790	24904	8902	8902	31750
0	0	0	423211	0	12911	12911	1939	2501	2501	15464
0	0	7	2581500	0	11509	11509	8628	1526	1526	18073
32	0	9	4301619	16042	14881	8606	3023	1430	1430	2894
8	0	0	822353	1299	4558	4558	730	703	703	10731
0	0	5	874080	0	4309	4309	4500	587	587	9775
29	0	3	2001114	0	13987	4196	145	4475	4475	3673
94	0	6	2105616	578974	42524	3358	10022	8681	8681	41021
8	0	0	1954540	0	5691	5691	922	2039	2039	9135
101	0	12	10090224	0	57761	57761	25041	9329	9329	32510
40	0	5	8993779	12738	22647	22647	20357	5280	5280	28010
0	0	0	600000	0	3864	1915	3409	960	880	0
0	0	1	2142600	0	14061	4000	0	6496	6496	28300
222	110	9	20412700	673160	156376	93826	94725	22442	22442	71168
76	0	0	1530097	824651	30678	0	16175	14832	14832	43015
50	10	0	5011775	323438	49809	49809	32525	8523	8523	40654
0	0	2	973943	0	3695	3695	3130	1084	1084	1200
87	10	4	8098278	44800	35221	35221	7024	10990	10990	26349
0	0	4	757000	0	15063	3346	23	2744	2516	17826
0	0	2	1971180	0	13175	660	3978	6925	6925	22949
143	4	6	10005283	306347	71237	50661	82229	18833	18833	25479
14	0	3	912569	0	12922	0	2002	4848	4848	17167
3	0	0	2287450	0	7103	0	1562	776	679	15652
0	0	0	590001	0	3878	3878	16	570	570	900
0	0	0	1127758	0	14022	1900	2144	3306	3306	1087

Output

0	22	12	2815000	524000	46967	23484	9928	10286	10286	50592
8	0	0	3637766	0	22420	22420	973	8032	8032	29458
0	0	22	1784076	227243	68486	68486	19826	13456	13456	21764
12	0	6	1156632	0	7007	7007	9175	2919	2919	17670
0	0	7	3111909	309123	15066	892	44	5880	5880	36002
70	0	0	3013239	1141943	53079	53079	11907	7802	7802	18213
15	0	9	2158827	186877	17225	17225	6767	4946	4946	2045
0	0	0	112000	0	2672	0	675	545	0	4561
0	0	2	1808232	10000	6631	5950	0	431	431	681
0	0	9	10042912	3695265	127292	127292	222552	21006	21006	68594
26	0	26	571593	0	23780	23780	9514	10517	10517	34997
12	0	1	4255298	12502	18089	18089	1436	7500	7500	29397
20	0	7	1801263	0	10623	5862	5357	2438	2438	4830
0	0	7	385447	0	4425	4425	1388	1932	1932	14837
0	0	2	2195289	0	11325	11325	9947	865	865	3888
0	0	5	688000	243749	5301	0	724	1000	1000	10000
20	0	0	2818808	0	15743	15743	519	7971	7971	10896
14	0	7	3007601	133737	21108	3400	2533	7650	7650	32058
0	8	17	3678958	361838	60427	0	41207	9707	9707	43744
0	0	10	7805489	357955	21053	21053	40435	7800	7800	26246
3	0	10	641665	0	12354	12354	6161	4320	4320	27228
112	51	8	8302000	1067882	55559	55559	21356	11388	11388	18898
49	1	5	4243000	0	13370	2271	1628	5730	5252	16545
24	0	8	470556	0	10757	10757	2393	3405	3405	17231
0	0	3	2580000	0	22440	18473	4566	6110	6110	14408
10	0	21	4939810	11800	21893	21893	2487	1421	1421	4716
150	23	8	6968599	0	74250	74250	26069	13441	13441	56702
0	0	0	4032967	0	8063	7257	300	3055	3055	1566
7	0	0	263038	0	2371	2371	908	240	240	240
9	0	7	117544	0	3436	3436	493	944	944	12802
10	0	4	809249	0	9704	2169	788	3143	3143	12990
17	0	1	1810000	0	5195	2598	794	3501	3501	6622
0	0	3	4008352	0	31400	31400	30096	11229	11229	46315
0	0	4	153146	0	3743	3743	5400	920	920	1790
6	0	7	1753405	3664	11226	0	100	1634	1114	22446
22	0	2	415000	1294	4152	4152	1718	1084	1084	3027
0	0	1	672905	0	2481	2481	229	564	0	600
0	0	0	1108000	14000	5527	5527	1287	1067	1067	14356
0	0	6	1085238	0	8870	8870	2729	2686	2686	11179
30	0	19	1047851	111200	20563	20563	6602	6184	6184	28319
19	1	13	420438	0	16177	3235	19025	7103	6511	15027
0	13	30	10739779	531517	52568	36798	52314	8640	8640	39178
55	0	6	3091908	0	19150	5000	10757	7354	7354	17917
35	0	4	1291181	162551	30371	30371	12340	8991	8991	46877
0	0	2	707443	0	10001	10001	2107	4152	4152	8150
0	0	0	1737000	16000	9082	8131	2335	3739	3739	5451
0	0	0	594300	0	3569	3569	33	1000	1000	1500
22	0	0	12545589	2767	39925	39925	14338	8187	8187	35647
4	0	0	1297114	0	2808	2808	53068	570	570	4846
0	0	5	3025620	27463	8790	0	269	2974	744	17140

Output

11	0	6	1713196	0	12872	6316	3872	2257	1993	1758
12	3	1	1286220	0	15960	1800	3049	8181	8181	7237
10	0	9	183030	10152	4781	4781	3592	944	944	11920
40	13	0	1534020	0	12196	12196	10012	6127	6127	10386
1	0	2	540000	0	6682	4009	21	2813	2813	0
0	75	16	13336456	629555	109629	109629	78015	18818	18818	21276
0	0	4	1267170	489970	26083	6995	8264	7375	7375	20881
37	0	10	1669311	0	11915	0	4221	7254	7254	14803
0	0	0	2370690	0	6553	6553	4505	3501	3501	6622
0	0	0	1185247	40620	16436	0	1930	7482	0	23400
0	0	0	532902	0	2270	681	157	689	172	0
0	0	7	12882740	0	108338	108338	35843	7875	7875	27615
0	0	1	571094	0	2781	2781	1182	1000	1000	10260
0	0	0	678688	0	12505	12505	4949	1000	1000	20417
35	1	11	2912873	0	13210	13210	7266	9710	9710	27647
4	0	5	425506	0	6159	333	523	2919	2919	19750
7	0	1	340000	0	4753	4753	720	2760	2760	5020
61	20	27	10495359	0	87730	87730	53861	11247	11247	29669
7	0	0	490998	8031	4571	60	262	3179	801	1153
3	0	0	1119046	0	4553	4553	559	1440	1440	9204
0	23	28	7862438	308926	54835	24676	28960	13032	13032	52658
20	0	5	787855	0	8328	8328	987	4152	4152	1150
0	0	3	500000	0	6023	6023	8298	3938	3938	25404
14	0	5	929602	900	5450	5450	806	950	950	0
13	0	0	445598	0	3145	3145	1587	570	570	3659
0	0	1	2025000	3000	16452	2045	6051	5909	5909	29565
0	0	2	6679672	148608	21690	5757	1415	7236	7236	19084
0	0	0	1578000	0	25743	0	11535	5566	5566	27601
0	0	6	511227	0	3962	2377	10	1435	1435	11957
0	0	0	275000	0	3938	0	0	848	242	729
0	0	2	742648	0	6936	6936	6265	2974	2974	11447
43	0	5	1365600	0	7071	7071	136	2541	2541	3300
78	0	4	10749141	0	44033	44033	37455	8022	8022	10282
0	0	4	3421490	0	11286	11286	8333	6547	6547	25000
0	0	0	962350	0	7394	7394	2231	3168	3168	7806
42	0	2	4039717	4552	25088	25088	7134	8568	8568	28735
0	0	0	130000	0	4527	4527	596	695	695	0
10	0	5	508627	0	4101	4101	9618	929	929	2638
15	0	15	389160	0	4265	4265	5192	695	695	1667
10	0	0	140000	0	4292	4292	1331	515	515	10566
0	0	5	1249077	46685	7292	7292	5072	2572	2572	18489
0	0	0	468266	0	1735	1735	546	356	356	0
16	0	2	2453422	0	13755	8000	777	3100	3100	26627
6	0	0	149610	0	4619	4619	4993	546	546	10551
0	0	0	324228	0	2425	2425	1421	551	551	0
25	0	0	1263335	156874	18315	18315	5152	3582	3582	2589
17	0	8	219623	0	4864	4864	3874	1118	1118	1500
36	0	3	1655613	0	31824	20000	8078	8505	8505	38200
30	0	0	3357000	0	24559	12680	14854	8033	8033	142374

Output

0	0	1	2832638	0	14074	900	1048	2919	2919	9761
8	0	0	310000	0	1927	1927	322	596	596	1200
17	0	7	880216	0	6210	6210	13671	950	950	1200
40	0	16	9097700	0	116420	116420	261261	21552	21552	92513
0	2	4	2200158	9216	10074	10074	5688	1575	1575	4760
34	0	5	4298505	748366	63888	63888	20297	10959	10959	44241
61	10	2	6844742	229439	68947	38855	43105	8868	8868	28866
0	0	4	1081500	0	12125	2000	30	1125	0	13287
0	0	30	580000	0	3697	3697	868	1296	1296	3000
18	0	6	3658494	0	18802	11633	3632	5369	5369	8060
8	0	0	1142000	0	8519	8519	423	1136	1136	0
0	0	1	941984	0	3484	3484	43780	326	326	396
12	0	0	5380040	0	37937	37937	7233	9825	9825	30881
13	0	3	194500	0	6344	6344	702	2949	2949	21248
0	0	4	936592	0	10879	10879	6225	3353	3353	19558
10	0	4	8036445	0	31565	31565	23000	9600	9600	22924
0	0	1	1634275	174607	17166	15550	1218	5511	5511	6198
7	0	0	75493	0	4578	4578	883	652	652	0
0	0	0	614512	0	4738	4738	760	1118	1118	1984
70	0	5	5039737	0	52040	52040	39746	10091	10091	30198
0	0	3	395000	0	15067	12054	7333	6972	6972	24251
16	0	1	3380309	0	4838	4838	18817	655	655	0
7	0	4	110487	0	3910	3910	9266	1932	1932	9041
14	0	7	2195483	122038	15884	15885	3266	5941	5941	30833
34	0	2	4743954	0	21957	17566	11423	6958	6958	33469
0	0	32	5473800	445697	44890	44890	20477	7419	7419	37097
0	3	4	4658647	0	23289	18631	6182	6186	6186	30518
12	0	3	21215000	0	52756	8993	7022	6186	6186	22000
12	1	2	4290000	0	27301	15235	2911	7425	7425	22253
25	0	1	1473640	182000	27992	27992	11058	7650	7650	28777
25	0	5	5108047	0	48390	48390	34419	19251	19251	70200
8	3	0	4086695	169261	41449	41449	21955	12530	12530	32899
13	0	9	1476435	0	6038	6038	2225	1296	1188	5938
0	0	0	1043040	0	6809	0	136	1136	1136	0
0	0	0	810000	0	6835	6835	4437	2533	2533	8625
0	0	0	445000	0	5159	5159	2905	2533	2533	8000
84	0	12	5561920	256497	46018	38398	9783	8250	8250	21123
14	0	0	625041	0	3121	3121	346	1218	1218	9661
20	0	0	2600000	0	18150	18150	25115	4156	2770	5184
4	0	0	921289	0	4266	4266	2696	929	929	2275
0	0	3	220000	14028	4725	473	1	3100	517	8354
0	0	0	1041000	0	6161	6161	3249	1365	1365	8829
0	0	2	715308	0	8938	8938	2778	5620	5620	28546
9	0	0	442000	0	3176	3176	2894	505	505	170
21	0	7	988923	0	8458	8458	2335	2919	2919	8570
30	0	17	6817271	0	61842	41511	70210	10800	10800	58381
0	0	1	2148276	6965	8746	8746	4651	3206	3206	16966
0	0	0	1002000	0	3100	1860	306	601	601	0
69	0	9	7865088	0	34663	20313	30537	9150	9150	28226
20	0	2	2057000	0	14038	8500	4390	3935	3935	6512

Output

7	0	4	600610	0	6619	6619	3043	4011	4011	15522
7	0	2	257000	0	1902	1902	1094	1485	1485	0
20	2	22	1273000	0	4409	4409	2664	695	695	7915
25	0	6	2631348	0	30629	18377	5742	9600	9600	5526
8	0	5	1012246	0	14759	14759	7977	5909	5909	7018
0	0	4	1839500	0	19087	7234	12697	5812	5812	24051
0	0	5	841659	0	7778	7778	5727	3703	3703	19579
0	0	21	314500	0	3822	2622	5000	605	0	0
0	0	1	2451187	0	31960	31960	34994	8436	8436	32308
37	0	4	3047113	0	16218	16218	4829	5955	5955	17407
12	0	4	679845	0	7107	7107	68	1365	1365	9168
0	0	0	1185000	0	12360	1955	15826	3048	3048	16901
5	0	0	1120000	5765	2412	2412	1400	497	497	1400
20	1	8	2975472	35717	16833	16833	6117	6724	6724	28226
35	0	8	2620645	134150	16151	8200	5321	4450	4450	41136
0	0	15	4342117	0	18883	18883	4036	5801	5801	25711
20	0	7	2150000	0	7323	7323	5838	2036	2036	20583
0	0	0	259853	0	3687	3687	698	1154	1039	6007
0	0	4	600000	60000	24379	22100	2500	7824	7824	6400
0	0	3	389000	0	7002	7002	5665	4358	4358	30938
7	0	0	280833	0	4130	50	0	240	40	0
4	0	4	1200000	0	2736	1567	1263	1546	1546	1443
12	0	0	145094	0	5650	0	2253	1167	1167	13504
0	0	3	992176	0	32380	32380	12535	7950	7950	24794
0	0	8	215630	0	4015	4015	5438	780	780	5422
4	0	0	958000	0	6077	6077	7981	925	848	3348
0	0	0	373500	0	2073	0	1200	3269	0	0
0	0	0	995986	98000	19393	10338	1876	6368	6368	30376
6	0	16	1155838	0	21798	5480	8620	6915	6915	27270
0	0	0	840000	28825	14504	14504	7753	0	0	210
0	0	26	3394508	0	21153	21153	21803	1250	1250	2552
0	0	0	1393892	0	4348	4348	5812	700	700	4446
0	0	6	465000	223600	15316	1315	2143	6694	6694	27717
0	0	1	828449	0	12589	12589	2943	2957	2957	12142
5	0	6	454414	0	2208	2208	255	438	438	9550
0	0	3	425399	261748	20463	1500	500	7920	7260	38878
0	0	5	1276776	0	12862	12862	8211	2320	2320	27319
20	0	2	1538636	0	13745	13745	8723	5813	5813	6908
8	0	0	692796	0	1787	1787	440	240	240	626
0	0	3	154000	0	5164	5164	9502	587	587	2914
52	5	14	4033187	0	29709	29709	9132	6000	6000	17174
54	12	17	4735241	0	54784	54784	25994	9959	9959	26431
75	0	4	7690177	93940	64985	64985	65719	10627	10627	30559
0	0	3	2112225	0	23293	23293	10363	8837	8837	10104
0	51	18	18721903	761005	305417	305417	267637	31706	31706	77891
0	0	0	3237038	0	24198	13000	2466	2356	2356	27234
0	32	0	42625154	0	163419	116442	66964	17122	17122	68130
0	0	12	735689	224061	31926	832	4215	7366	7366	18802
0	0	2	500001	36026	3278	0	0	4500	4125	5000

Output

0	0	0	2610823	74576	20551	400	3804	2841	2841	5553
0	0	15	1868000	57600	22555	22555	16843	6900	6900	26912
15	0	2	1225574	0	20995	20995	13403	3381	3381	12675
60	0	6	11381203	0	57947	2300	36252	10496	10496	33373
30	7	2	300000	0	10080	10080	4668	6131	5620	33910
49	0	1	4874412	0	30517	30517	38816	8127	8127	29526
15	0	15	656940	0	3177	3177	2933	500	500	661
59	0	10	3825780	1098252	29949	1080	14597	9375	9375	21120
21	0	12	2584380	0	19980	19980	3927	7050	7050	28210
14	0	0	557200	0	9611	9611	2518	1140	1140	6463
129	0	12	12428904	18709	66685	66685	31603	18620	18620	65725
0	0	5	2344870	0	25369	25369	10965	7950	7950	30440
12	0	2	1240559	0	6170	6170	1948	3148	3148	8186
11	0	5	3679531	84630	18237	12250	7645	3600	3000	15100
0	0	5	2375753	0	12061	2895	520	1100	1100	0
0	11	1	1951830	0	14485	2824	625	5893	1473	14362
15	0	4	2645548	0	24095	24095	5748	7332	7332	29823
0	0	17	4316682	0	26770	20083	21945	10598	10598	27846
12	0	3	510826	0	17445	17445	65207	3500	3500	46560
65	0	3	4765652	0	32059	32059	31908	8851	8851	34318
0	0	12	526472	0	22923	22923	9320	7080	7080	43570
9	0	1	1399802	0	8795	1798	1649	2400	750	6040
10	0	2	872098	0	13646	8188	1120	6300	6300	27421
15	0	4	858000	0	13001	13001	14984	4586	4586	13405
28	0	3	847703	255265	30307	5500	2736	8266	8266	23573
0	0	15	1300000	316841	21308	17415	8073	7162	7162	45410
0	0	10	6531000	7075	28154	28154	5796	8280	8280	16437
6	0	8	380258	0	24402	24402	7672	7393	7393	29682
15	0	1	3753567	35000	59646	2460	14714	9486	9486	44317
0	0	1	2312000	19500	7941	271	380	1171	1171	0
0	0	4	3256501	0	41755	41755	24969	10363	10363	8975
0	0	0	502000	0	4083	4083	948	765	765	769
27	0	2	1161808	0	15149	15149	2530	4433	0	9178
20	32	3	1045000	0	27046	27046	25948	9000	9000	5949
0	0	0	464485	0	1282	100	0	240	240	626
0	0	1	810171	0	4521	4521	5955	780	780	6264
0	0	0	229603	0	4007	4007	450	957	957	187
17	0	5	2546829	0	21218	21218	6836	1938	1938	6369
0	0	6	921914	114728	18720	18720	191	5893	5893	25730
0	0	3	509500	0	13454	1487	8107	5941	4951	13023
0	0	5	6969814	525939	64608	64607	30783	8928	8928	33405
0	0	0	139760	0	1540	1540	632	780	780	1756
0	0	0	358795	9150	1994	0	2000	3269	0	2500
0	0	30	41886	0	2299	2299	2235	573	573	1003
5	0	2	1775000	56497	11071	2500	5750	1784	1784	4535
0	0	5	700000	0	2173	2173	1516	148	148	712
7	0	0	106879	0	5347	5347	4990	1205	1205	7530
44	0	3	1410219	0	35450	18109	3458	10097	10097	32218
20	0	3	2222225	0	18197	16842	3432	9818	9818	20429
0	0	4	1394001	0	4091	4091	2247	1146	1146	1439

Output

0	0	2	1657230	0	6056	6056	3062	1300	1300	17570
0	0	0	495143	0	1475	1475	153	240	240	626
0	0	9	446746	0	3312	3312	53	438	438	10083
0	0	0	3115518	0	13825	9863	1859	8973	8973	11648
0	0	1	2827000	0	18670	18670	3773	7501	7501	80513
0	0	7	2568800	0	13169	5926	1459	1316	1316	17366
0	0	5	3053000	239368	16381	9450	7722	2813	2813	12913
15	0	8	4993436	448969	41626	24976	5174	9508	9508	39842
10	0	2	260000	0	5227	5227	1735	1080	1080	2730
0	0	5	35222	0	2021	2021	200	600	250	350
0	0	5	182045	0	2716	2716	1416	1645	1645	5799
0	0	0	229275	1377	2723	2723	200	852	852	1250
24	0	1	689500	0	6403	6403	16	2157	2157	3009
40	0	0	3051689	0	20753	14170	2903	7575	7575	26251
16	0	0	1806586	0	9474	9474	1958	5456	5356	3183
0	0	8	1010348	0	7537	7537	3630	2340	2340	34198
15	1	5	633160	0	5155	5155	8468	3012	3012	6481
0	0	5	1406039	0	17575	17575	1696	6210	6210	16705
0	0	4	1949889	744	11392	0	16757	2502	2502	12207
0	0	0	186000	0	2159	2159	1833	852	852	0
0	0	0	93500	0	1508	1508	1900	780	780	2643
8	0	3	513852	0	2543	0	700	1074	1074	5429
0	0	19	3491703	0	22057	14715	10859	7229	7229	42148
0	0	6	557005	0	2799	540	678	1556	1556	5387
11	0	0	382000	0	2043	2043	2223	1271	1271	3044
32	0	5	2795000	5000	17047	17047	1660	6788	6788	8914
27	0	21	4264000	2291	20969	20969	12801	7362	6749	31338
0	0	0	173295	0	4105	3211	3939	1645	1645	6130
0	0	0	1691481	0	17931	0	5560	7365	6769	26451
0	0	0	376332	0	1040	1040	1621	178	178	482
18	0	17	1872385	59681	8701	8701	4597	3551	3551	8689
39	16	4	4386131	0	25877	25877	18538	7371	7371	29545
21	0	2	103385	131389	8653	8653	3706	500	500	2451
0	0	5	5390923	0	28040	28040	8202	6732	6732	40721
15	0	0	630000	0	4190	4190	281	1068	1068	7403
30	0	1	1418324	0	12623	12623	7181	5329	5329	18452
0	0	3	1449833	0	10845	10845	32130	9262	9262	31589
24	0	0	1568075	0	9569	9569	4383	2283	2283	12825
34	0	5	9642000	0	23183	8755	4931	16972	16972	28610
10	0	2	357500	0	3061	3061	1518	1074	1074	5387
33	0	0	1495040	297761	13395	13395	3555	2486	2486	9146
0	0	0	553013	0	3131	3131	2352	1110	1110	2552
0	0	0	112000	0	3331	0	410	1348	1348	4561
0	0	11	1100017	0	7026	7026	5889	1253	1253	7331
18	0	3	4615495	0	20943	2000	5426	7249	7249	33760
12	0	5	1119500	0	8969	8969	5247	3682	3682	8855
0	0	0	836000	0	10208	5083	3179	5220	5220	16849
15	0	0	1575346	0	5851	5851	1528	2917	2917	0
0	0	4	109184	0	1948	1948	1645	659	659	808

Output

0	0	6	753000	0	3391	3391	506	398	398	33
0	0	0	2233113	0	16986	13589	22004	8006	8006	26228
0	0	6	663000	0	5430	5430	4279	2368	2368	4519
16	0	7	250000	0	4500	4500	150	1110	1110	3303
0	0	0	1092395	0	3476	3476	1950	1856	1856	0
31	12	5	6980972	0	21589	21589	21093	5670	5670	15991
0	0	0	137521	0	1870	1870	1725	355	355	780
30	0	4	1602252	0	17580	17580	7169	6413	6413	31621
15	0	1	821771	0	7869	7869	6197	2223	2223	5506
0	0	4	643423	0	2432	2432	643	537	493	2395
2	0	1	272000	0	2595	2595	7948	952	952	11596
20	0	3	913652	0	4586	4586	3154	1396	1396	6584
0	0	0	398666	0	3248	3248	760	1421	1421	6160
0	0	0	509264	23334	6281	0	2148	1551	1551	4403
0	0	0	111000	0	3394	0	0	1739	1304	3447
24	7	2	1478000	0	11919	11919	14609	5141	5141	23558
0	0	2	4317384	0	25352	0	5255	6347	6347	29453
8	0	0	160000	0	2777	2222	594	240	240	0
0	0	0	682755	0	4110	4110	1335	1459	1459	7407
0	0	5	131237	0	899	899	820	240	240	0
0	0	3	755000	0	8911	8911	1606	2333	2333	19461
17	0	0	506218	0	2952	2952	4515	1940	1940	8988
10	0	1	1458774	0	14003	4624	5040	650	650	1472
0	0	1	472829	0	16844	16844	5905	5675	5675	29281
0	0	1	964824	24314	9354	6901	6127	2567	2567	11804
10	0	1	274730	0	3647	3085	822	1284	1284	5145
0	0	0	1042822	0	3444	2985	382	771	771	4308
0	0	1	560000	0	6368	6368	17393	970	970	2555
71	0	11	3206565	0	34013	24311	13726	11417	10466	37197
0	0	0	770643	0	4665	4665	2912	3206	3206	2179
0	0	0	827000	0	3501	3501	1008	1714	1714	10532
21	0	0	3479180	0	11289	11101	2108	2645	2645	21977
7	0	3	668478	0	6664	5666	2153	3177	1324	23549
0	0	0	770000	0	5730	5730	1110	1719	1473	9730
0	0	2	541000	0	5295	0	1200	1377	1377	8096
10	0	0	1460162	0	11501	11501	9480	4990	4990	24624
0	0	2	571780	0	4020	4020	2864	1611	1611	2756
23	0	3	1588991	0	14224	14224	3522	6954	6954	26986
20	0	0	424944	0	7139	0	7095	2567	2567	2504
0	0	3	467602	0	17134	750	4055	4945	4945	17199
10	0	2	874476	0	7379	7379	12912	1722	1722	7565
75	0	2	2064970	0	19540	19540	9891	6445	6445	8833
0	0	12	909000	6000	2300	0	0	780	0	0
0	0	0	4233070	0	39311	39311	13233	12097	12097	41043
0	0	3	624268	0	5376	5376	48	315	315	850
0	0	4	1031912	0	8724	8724	9652	5511	5511	22125
42	0	5	2152450	17000	18887	6600	1988	6826	6826	19807
18	0	0	2386269	38702	11226	0	0	2881	2641	9005
0	0	1	668000	0	6088	4867	0	2419	2419	4347

Output

0	0	10	500800	0	6466	6466	1410	1302	1302	6127
4	0	4	564795	0	8249	8249	7181	2313	2313	9449
0	0	0	423678	0	5122	5122	25	1170	1170	3596
26	4	6	2212000	2800	32007	18948	5749	9000	9000	38120
0	54	12	1565112	157680	29164	29164	16126	6810	6273	33765
22	0	14	478162	247819	15433	11597	2825	6125	5572	27857
2	0	9	972025	85576	14244	14244	1963	6694	6694	30702
18	0	0	1029369	0	7490	5999	2662	1200	1200	2203
0	0	0	500500	0	3235	3235	0	900	0	1200
0	0	7	1465451	0	10266	10266	880	5963	3479	16535
12	0	11	1803053	135000	18091	4636	10582	6183	6183	24535
40	0	2	758847	49046	15796	15796	7220	6696	6696	29593
0	0	1	2658446	162699	33244	23271	6907	10120	10120	20952
0	0	2	879215	0	8017	8017	1944	3502	3502	16813
0	0	6	1980000	0	18502	13000	3200	5803	5803	21800
129	8	15	4529662	73418	39066	39066	28562	10225	10225	28919
0	0	1	252699	0	3318	3318	771	875	875	4203
21	0	22	612670	0	10805	10805	8279	4056	4056	19214
70	0	6	1360314	2054	32608	32120	23884	8968	8968	11667
0	0	2	1327000	5	9632	9632	125	4174	3826	12612
12	0	0	915055	0	6781	6781	2844	3918	3918	0
0	0	0	1229080	0	8481	8481	5757	5540	5540	15304
0	0	6	315813	0	6190	600	225	771	771	4704
2	0	2	125000	0	4171	0	928	1845	1845	7441
0	0	2	458606	0	4709	4709	18618	3118	2396	12023
0	0	0	415000	0	1996	1996	50	3437	2266	4248
0	0	0	300400	0	1631	0	200	240	0	1000
0	0	7	1077187	0	12901	12901	5609	5990	5990	21650
40	0	3	509560	0	14389	2865	7207	4305	4305	21370
10	0	0	1119179	4800	12399	7439	908	6543	6543	20145
60	15	4	1868973	175335	44337	44337	36027	11193	11193	28607
0	0	4	3060000	0	21761	15750	3752	7558	7558	25128
0	0	4	3346565	387281	27692	2769	6807	7300	6700	24028
76	0	8	3288494	49292	15971	65	2766	5382	5382	31210
0	0	1	50000	0	1736	0	12000	1773	0	0
0	0	2	509490	0	1117	1117	2358	492	492	2161
12	0	0	731224	0	6870	6870	225	2010	2010	9815
0	5	10	827000	0	28847	28847	5663	8270	8270	21679
92	0	8	5150066	0	120077	120077	120217	23370	23370	87932
0	0	2	678863	0	13350	13350	2233	4489	4489	15740
6	0	9	7324005	251108	49423	11024	4847	8381	5088	51214
4742	465	374	166932977	2103013	1330570	1010906	723350	371321	350478	1288533
1668	209	476	219240230	8407136	1551832	1192732	675784	436975	418428	1268113
2625	219	547	400223802	13335871	2769805	1550938	1171848	577839	551884	2956879
983	115	414	222659466	4173555	1588004	1192225	967933	390129	373107	1522582
1913	388	539	307595840	12979266	2286289	1710537	1308809	558856	542275	1841112
1138	22	375	195638957	2741857	1444980	1181655	988724	363178	357256	1469367
992	150	445	233809172	5149304	2066161	1578650	1108457	467538	447084	1651858
566	29	188	80873837	498243	490273	396105	275029	182300	180597	628379

Output

1014	93	263	94994950	1642155	1040422	800991	530197	327848	314015	1166233
15647	1690	3630	#####	51281508	1.5E+07	1.1E+07	7754978	4E+06	4E+06	1.4E+07

Output

Base compensation paid to/for all Associate Pastor(s) and other pastoral staff assigned or appointed to the church. Include deacons and other clergy in this role.	Pastoral Benefits	Deacons salary/benefits	Total amount paid in salary and benefits for all other church staff and diaconal ministers	Total amount spent for local church program expenses	Total amount spent for other local church operating expenses	Local Church capital expenses	TOTAL CHURCH EXPENSES of Lines 29a through 49)	Number of giving units	Total income for annual budget/spending plan
41b	40, 42a-44	41c & 42c	45	46	47	48 & 49	50	51	52
14135	0	0	14212	3312	23067	7037	85423	41	100670
9300	0	0	725	3481	11500	0	30349	10	35500
13051	0	0	5450	768	8322	0	34156	9	28823
10021	0	0	0	2000	10000	0	24788	10	53100
36967	0	0	28152	7264	55595	33726	179051	64	161504
22542	0	0	0	523	14560	0	39058	46	47812
6000	0	0	0	3517	4402	0	16291	7	21940
6851	0	0	0	1256	18369	5000	38675	20	20915
12000	0	0	0	897	5940	0	23473	10	28172
23500	0	0	0	477	13133	0	53983	35	64922
38992	0	0	37617	6975	53230	8933	186355	99	179886
57834	0	0	156943	38622	104524	12318	455889	311	386722
16270	0	0	2027	1245	8425	0	45591	35	50088
17400	0	0	1546	3912	19976	3400	60257	40	62496
5200	0	0	0	800	8700	0	25580	12	24494
47313	0	0	15054	0	22665	0	99694	40	104801
4149	0	0	330	1450	5186	2485	15073	9	10354
11828	0	0	1606	500	8537	7200	37190	25	28842
51600	0	0	75432	12073	35442	146027	375107	133	222004
39681	0	0	1140	7371	30347	11500	130163	46	102326
36375	0	0	12480	2000	45168	24515	153025	100	142925
19035	0	0	5437	3772	14961	0	60620	46	46442
49938	0	0	65989	2979	65989	45657	291770	177	235337
37832	0	0	25845	3884	54306	342	176490	85	166866
3500	0	0	2000	80	7300	0	15198	8	16782
10611	0	0	0	783	11923	0	38031	19	41857
10175	0	0	1680	157	5923	70	31222	17	28478
43500	0	0	13912	1413	13912	4665	125723	65	151444
52135	0	0	21517	4769	49289	18414	200975	91	147606
18734	0	0	6047	2446	9729	3752	52814	22	53818

Output

37750	0	0	2631	5240	64078	45573	176935	51	125954
51321	0	0	78327	88429	86674	155896	561133	163	411383
41810	0	0	34234	9194	45406	0	168896	115	151709
12485	0	0	0	143	3143	0	23908	25	26293
39640	0	0	22606	6373	39631	10099	195869	132	1813217
9960	0	0	8300	3610	9154	2329	47986	35	65300
6501	170	0	0	250	8253	10891	31649	25	23452
19570	0	0	7552	3681	26706	1500	95753	53	103805
13400	0	0	41429	13070	19090	93629	234147	96	194616
0	0	0	0	340	13794	9000	27154	24	24385
12500	0	0	12500	500	13600	2500	48528	36	49525
21699	0	0	2028	1104	18344	0	69378	32	65205
25639	0	0	20534	3200	26000	73200	195219	47	121300
9549	0	0	0	548	68	1800	22081	11	29415
37832	0	0	3568	2000	15000	4087	90712	50	87642
8400	0	0	0	1160	15363	0	36945	25	36856
13000	0	0	1690	1050	19586	0	48838	15	37175
12500	0	0	10500	550	14300	55000	104022	62	59464
9300	0	0	725	3481	11500	0	30349	10	35500
38468	0	0	30884	9531	26493	46290	199959	69	171797
31630	0	0	3000	973	11500	0	81787	49	82914
85000	25000	0	170906	74750	77594	169798	713390	313	593731
97916	93355	0	608567	142108	264581	71788	1812734	437	1681461
29540	0	0	23254	916	23805	5977	114918	54	104590
52000	0	0	18736	2258	25177	14676	181446	57	166810
26597	0	0	929	3020	14943	0	65571	34	80440
10000	0	0	1300	2099	31006	4415	60552	20	40490
50769	0	0	119721	36595	91853	67037	483401	312	328277
10000	0	0	0	580	14065	4550	37962	9	37702
13601	0	0	6000	300	5000	164	40738	32	57506
48750	0	0	17098	14761	26571	38762	196074	124	190461
3000	0	0	0	2220	7022	0	14997	0	11005
22875	0	0	0	2009	12838	226760	292880	29	71104
43620	0	0	24435	4231	23554	10196	162981	83	173469
53748	0	0	48373	23912	29819	18414	281932	90	253393
24872	0	0	6253	1055	12348	0	50303	25	46127
9900	0	0	0	50	3962	0	28124	10	29950
20010	0	0	0	107	8007	0	59158	34	62704
45000	0	0	0	8129	17384	8108	123025	69	122326
26176	0	0	0	4358	35545	18715	107169	44	113217
45000	0	0	17154	4774	20208	26262	179781	79	185579
52225	0	0	80450	20084	56103	2619	262811	94	257949
64767	0	0	118203	16489	108750	185764	615305	104	362981
35483	0	0	13728	14472	33950	0	102379	73	81333
36967	0	0	28152	7264	55595	33726	179051	64	161504
42823	0	0	27116	8045	18470	2706	135469	75	144502
49890	0	0	39663	949	24728	58691	237197	91	156406
48960	0	0	16442	5469	26313	34100	150717	84	139401
45000	0	0	11137	1856	28159	0	141602	50	142117
49169	0	0	33233	3981	30314	47575	210728	90	160376

Output

31870	0	0	0	500	10700	35300	111105	36	51030
22542	0	0	0	523	14560	0	39058	46	47812
18734	0	0	700	1107	16884	6000	65100	50	80899
45547	0	0	38141	4989	89424	65532	303244	0	212903
42700	0	0	20531	14884	40511	4147	166688	71	150644
23520	0	0	3120	7356	8692	20791	77023	40	44826
46385	0	0	18900	1400	88600	0	183524	50	61725
48741	200	0	54228	5427	46095	0	227864	139	199335
12188	0	0	0	950	15222	28855	73240	40	73902
8500	0	0	0	500	7000	0	18787	10	33000
6000	0	0	2880	1350	12200	10422	40826	16	41932
44629	0	0	20449	14007	23310	0	179885	65	159974
10070	0	0	0	250	8791	0	29145	26	38019
36529	0	0	5781	1661	23851	0	114583	89	106615
30585	0	0	16877	2520	30331	5300	114791	58	96929
27500	0	0	0	1150	21509	25846	106864	26	78010
11383	0	0	0	183	18284	5309	44590	40	39622
57954	0	0	36984	14448	39135	0	206203	121	193824
42708	0	0	6125	3871	15941	28622	134721	105	142373
10070	0	0	0	545	11225	0	44239	30	32888
10324	0	0	0	225	28719	5919	52955	32	40014
21816	0	0	53318	19785	31500	13710	166797	70	122413
41000	0	0	7150	1935	17026	11380	98694	44	82910
12095	0	0	0	320	3585	0	22566	11	22222
6000	0	0	9562	1192	9911	0	31776	19	35084
113893	52039	37601	555028	59621	294716	623938	1992293	504	1370080
55620	0	0	70590	8210	60806	369500	631555	130	293636
25578	1820	0	0	3235	17390	0	63167	58	67435
40623	0	0	15496	500	24644	0	86835	58	87698
10070	0	0	6717	491	21117	15200	69429	35	67064
0	0	0	20000	1200	31390	7460	77165	22	61181
58451	0	0	90873	8198	59136	20829	334065	162	308798
6000	0	0	4770	167	7563	0	34593	18	25182
20816	0	0	4962	323	21330	0	72351	20	69647
10063	0	0	2625	75	2153	7711	28642	15	32864
49440	0	0	12012	1500	29548	39470	167002	50	135331
9713	0	0	2440	906	7903	0	28068	18	36724
92635	30748	0	203773	21895	615775	256749	1367683	288	718126
39653	0	0	7700	8000	136108	0	218042	26	138838
28000	12000	0	93000	10000	57000	34000	299259	145	191955
24846	0	0	15000	900	19400	1600	74001	41	82800
20000	0	0	69319	9029	56279	12570	283088	74	187087
9488	0	0	1680	600	30000	7328	57559	15	57700
73136	21657	6750	209408	29780	136681	128006	777855	126	580117
48500	0	0	26155	3644	72201	27485	227903	52	184250
48000	0	0	81474	8271	85680	0	324889	193	294718
10404	0	0	50	2000	4958	0	22753	14	23982
9910	0	0	0	383	15139	10440	45485	25	42305
21816	0	0	16262	4124	25727	10520	105947	37	94596

Output

20620	0	0	5084	1752	8767	1518	58273	32	61511
46000	0	0	51722	41510	59324	145942	405366	179	265582
65894	0	0	82515	6106	70256	96467	412037	187	321673
20390	0	0	10321	1500	18059	67038	141844	13	112413
22658	0	0	11386	6650	24245	488	94182	55	88348
18631	0	0	3500	1165	6270	18771	69388	23	68103
62477	0	0	42053	3592	25657	70404	236030	97	205928
11440	0	0	1925	325	8434	0	28818	18	25180
51026	0	0	11712	1345	19051	123195	237722	72	113364
16623	0	0	0	244	21340	0	52776	30	59232
18135	0	0	10754	1826	32895	6990	85012	76	63001
69800	45967	0	140135	22119	101579	176956	711075	330	674640
9918	0	0	1200	874	19397	0	40696	22	27200
74263	0	0	205533	24490	67428	0	471414	241	468634
10063	0	0	8011	1208	7722	0	34600	13	45623
7553	0	350	0	100	4043	0	12326	14	22242
51000	0	0	24440	13198	31485	1916	188077	87	168292
12471	8761	22573	22525	0	38802	20691	145827	0	90930
56000	0	0	35359	3024	49579	5506	199140	158	211816
40437	0	0	47137	9614	29825	16673	214367	100	216544
24190	0	0	0	3282	8837	0	73063	66	82076
7902	1820	0	0	200	21569	1031	36431	0	31483
12530	0	0	3300	658	10048	1098	39412	25	36170
6342	0	0	3700	200	2700	0	20124	9	17200
22509	0	0	30214	14464	27614	9427	156478	86	137490
17000	0	0	1516	1499	42397	0	75836	24	55020
23328	0	0	21717	2653	19639	5036	86139	46	83462
41909	0	0	8350	4012	36696	18911	134766	75	121846
6000	0	0	1200	3500	9399	11088	36601	20	39578
9683	0	0	1328	4708	14201	0	46350	35	34401
40425	0	0	14418	8248	26929	92670	222603	81	148380
17838	0	0	10451	809	10412	0	57973	57	46910
42303	0	0	24121	2173	24219	3808	136268	72	112143
22772	0	0	4490	2060	7893	295	66627	39	77519
65928	0	0	150182	35493	79736	34742	453570	229	444787
4630	0	0	3000	989	15600	275	41136	19	44708
10404	0	0	0	850	5307	0	23820	27	26500
19258	0	0	5111	400	15265	5963	58982	25	42133
38064	0	0	19104	1642	24025	1800	160553	105	132761
60000	0	0	72469	6217	72826	71561	356196	166	346714
46200	0	0	17666	14973	30372	16989	195495	106	161781
43300	0	0	31949	22600	49598	69344	266293	81	203745
12184	0	0	0	1778	11772	26846	62840	29	60576
10138	0	0	0	238	7207	6764	28873	17	6044
36624	0	0	13959	4268	28108	0	119930	77	146679
25734	0	0	12415	2476	25380	0	89406	60	86027
47961	0	0	53514	4817	36770	19637	240054	101	255361
76160	45664	0	190819	13485	101729	101111	646213	256	498917
20620	0	0	5877	485	7045	45	53496	25	50564
16054	0	0	4075	1025	12656	0	40468	11	39393

Output

6000	0	0	0	3517	4402	0	16291	7	21940
11321	0	0	0	1468	9976	6443	47898	34	38304
11892	0	0	1800	920	5468	22862	52968	30	34507
39653	0	0	0	4450	8801	0	64055	47	67392
46795	0	0	20000	4000	27575	300	143820	55	125611
13000	0	0	0	1530	9001	13987	44201	15	29519
36658	1820	0	9927	500	21350	0	94365	28	72676
19644	0	0	8390	745	28284	9429	77082	47	64887
36000	0	0	41743	295	40412	0	164867	72	152906
15000	0	0	41247	1585	40803	3780	119177	22	132740
130047	258031	0	1615073	458713	559571	244082	4309647	1022	2704340
19666	0	0	36219	3561	37421	0	123754	30	116206
12000	0	0	60786	0	44931	8000	131369	45	134844
62620	31000	0	104354	17000	79479	65000	445903	190	361099
35000	0	0	30695	13645	62577	0	175794	72	176526
19000	0	0	17481	2058	52541	3856	96511	153	90018
55667	45500	2550	53760	250	57908	73854	387943	43	162809
69669	0	0	125846	2266	148438	10800	419800	54	418123
55144	4800	0	45434	8188	5625	9507	151620	49	157980
9000	0	2000	8943	200	48414	5500	76507	12	30214
73302	0	0	184610	24586	344322	499344	1194893	127	739459
9000	0	0	22000	300	40000	3000	585111	30	70911
22135	0	0	9200	7689	61511	3685	112737	32	117206
17000	0	0	16080	440	14200	0	55345	66	55848
62400	0	0	91915	4567	82987	62051	353674	144	306715
83833	0	0	37490	38221	58760	46626	305484	140	289546
11000	0	0	16068	850	27600	0	59358	60	62055
6000	9000	0	15837	311	40655	0	72638	102	60598
37000	0	0	40938	12226	38183	21061	188728	99	179229
45900	0	0	56414	14563	45835	32750	236323	101	128488
40424	0	0	23113	2011	34132	0	138085	120	133012
65000	0	0	174190	12067	98571	40450	446950	200	399648
82400	31013	0	243799	29909	200746	843055	1566649	316	576430
70830	43101	0	289218	24172	170915	224816	988421	326	713505
60892	0	0	49611	5138	94024	16192	281567	52	203793
38000	0	0	31379	10041	52900	39871	216909	129	213541
51500	0	0	123889	6701	76656	9697	312378	87	276261
63678	0	0	97375	11514	63499	1340	284237	195	346120
26089	0	0	35040	1400	54674	7200	147046	90	121207
65392	42353	0	135066	17762	238814	65200	725581	0	586300
40700	0	0	46855	1573	58234	1243	185567	39	168021
17126	0	0	15612	3565	18990	22510	98303	50	95175
17940	0	0	10380	4565	20931	8919	76091	23	48584
48523	0	0	39760	41586	92879	4634	270386	65	195116
66217	20702	0	188582	9205	96496	62075	574199	301	437480
53605	0	0	51197	12302	84753	33220	307317	125	290318
23001	0	0	0	126	15991	6500	52752	21	26741
23669	0	0	12762	5000	46000	4500	101614	47	74671
46500	27000	0	31836	37930	94788	54899	379643	0	395151

Output

55000	21000	0	53246	18288	84934	165914	459202	207	417609
18060	0	0	2892	689	15275	800	63307	38	60639
44000	0	0	60766	5744	32560	48921	250260	103	229583
9000	0	0	0	436	2067	0	909654	17	17291
17939	0	0	11835	2787	21141	0	66468	38	56019
15542	0	0	0	468	43196	0	62292	17	77997
49165	0	0	51522	8961	35723	0	184376	140	136467
45300	15000	0	92565	5174	89846	987	280626	199	282499
21378	0	0	5200	750	25600	8000	62731	25	59645
20000	0	0	8000	800	12000	0	53996	37	68100
57000	0	0	37608	2733	50309	2820	203766	96	246538
77639	94086	0	455461	200410	242597	69229	1445887	700	1357033
20000	0	0	20332	8847	47412	17598	138752	0	141186
48241	0	0	49383	4374	38511	71993	280212	0	227336
75100	22640	53467	314857	86197	481300	2279952	3441219	442	1090885
96772	61517	0	510244	261117	400000	449059	2403847	800	1363499
45025	0	0	10860	1019	23817	20	100485	23	101124
59000	0	0	152131	11501	91516	67728	458249	194	322207
34789	0	0	33773	4929	27485	0	148353	65	172155
62500	0	0	111428	16019	70622	36532	381414	156	317813
60490	0	0	119878	22926	109804	160255	572213	152	490698
78704	274568	0	64843	317096	349116	200360	1731443	605	1547907
72000	0	0	109872	33345	120195	78543	532003	196	439226
50016	0	0	93081	7120	89213	33026	322518	120	231392
9700	0	0	3583	768	22297	0	42651	17	56659
78087	0	48539	246517	19614	163945	0	733157	285	539816
10000	0	0	12935	300	23190	0	53645	20	23326
15304	0	0	10700	862	17253	0	63272	29	72682
22000	0	0	23683	4985	57699	25048	180641	80	340561
51715	0	0	27443	11451	11572	11448	162262	55	164284
25750	0	0	0	0	20341	0	49592	30	0
57103	0	0	126036	10934	73254	110226	470471	168	301488
57710	0	0	69000	18000	43000	33800	267728	106	194270
18401	0	0	9830	5267	19999	1731	90683	50	77169
16250	0	0	6664	577	6954	1617	34384	9	32999
9945	0	0	0	612	12966	5371	42866	29	40189
12500	0	0	4605	828	11866	20150	60170	18	44100
48192	0	0	3975	1209	14063	33515	146811	37	143878
18370	0	0	29611	8456	15380	27745	130524	45	103122
48060	36910	0	148977	51643	133580	26168	647639	239	480771
25372	0	0	20138	1527	31078	9650	116932	44	87068
19079	0	0	10816	1947	13970	22550	88124	31	67485
18600	0	0	74579	0	83097	0	204104	80	184535
4451	0	0	16291	868	30372	1800	83975	46	69385
9900	7500	0	3929	3479	16577	0	54216	39	43535
8457	0	0	15500	300	27500	15000	80934	18	31300
18370	0	0	11696	0	83147	0	137845	52	93789
1480	0	0	6080	2513	14166	0	51661	15	50676
20180	7697	0	3834	1498	44597	8922	104812	15	75636

Output

5485	0	0	0	100	7566	0	13151	15	10688
10300	0	0	0	499	20596	0	45686	15	51996
19402	0	0	11800	2053	20747	24095	100784	25	74826
19875	0	0	0	1453	40535	4138	89070	51	104409
35544	0	0	28512	6239	31337	6518	150603	90	168069
21450	0	0	7942	2488	7508	9430	67858	49	102455
9500	0	0	2500	600	14500	0	29000	22	29500
32604	0	0	30235	2696	39412	0	168389	80	110354
25747	0	0	23447	2911	23350	0	88347	51	90374
41214	0	0	29708	2796	21289	3891	169912	70	150139
24419	0	0	8598	436	24968	1739	97535	29	94451
49920	0	0	38467	12466	79714	0	274201	138	242614
45000	0	0	41559	6146	29631	1279	167111	83	186075
19402	0	0	11952	1789	22708	3871	83816	36	72023
27602	0	0	1817	1895	14605	0	81981	35	72753
42200	0	0	12763	13224	39338	1788	205475	90	71451
36969	0	0	22061	1628	53687	4761	164001	63	155056
40000	0	0	4233	6167	41937	8090	142043	84	119119
65195	0	0	50458	12850	37862	96794	356285	152	232831
27750	0	0	10222	2180	20139	13853	93316	42	85510
9250	0	0	2917	63	5072	8230	31032	25	30180
12400	0	0	21600	2260	53951	0	118325	43	53177
12000	0	0	3380	113	7254	0	24417	16	32474
12000	0	0	6760	185	7332	0	36273	43	32572
5000	0	0	13055	1321	25298	36158	86846	12	40391
26375	0	0	4295	500	27650	1384	82410	32	124696
10800	0	0	0	0	9317	3759	28027	31	31923
25095	0	0	1608	8004	15563	4153	78112	40	76217
15000	15000	0	58586	12210	65697	58347	289205	95	273427
43000	0	0	24671	16947	33119	6759	191003	169	158960
25836	0	0	3696	1914	13050	0	52175	14	51436
28213	0	0	5332	15575	13697	2915	82030	45	86652
77250	45000	0	466094	145047	179297	270203	1562448	360	912696
7000	0	0	58535	2325	56197	91973	251071	103	173007
500	0	0	0	252	14180	2155	59201	22	32029
48240	0	0	16219	802	36181	4539	172651	80	176708
50757	2965	0	89999	24887	104113	161852	549623	135	285271
3990	0	0	1530	416	8030	144	28584	10	32000
9000	0	0	0	375	14275	0	29027	16	17363
25953	0	0	0	6618	29869	29171	113286	28	74678
28500	0	0	17065	6433	26556	5933	121461	62	106374
37400	0	0	3500	800	34000	0	87733	38	60000
17350	0	0	5000	1000	23000	0	56496	15	70000
29934	0	0	14935	2060	18869	5571	107267	40	94554
24000	0	0	15117	1130	15862	0	79971	29	90212
17550	0	0	7771	266	5471	868	42196	46	92225
10200	0	0	0	1325	9090	23601	54570	17	36400
37248	0	0	70250	20359	81958	0	314039	53	264107
13200	0	0	11328	200	8946	0	43479	16	26100
35000	0	0	13558	2227	32298	0	96707	157	112957

Output

20400	0	0	24124	1993	41576	39454	173677	62	133572
6500	0	0	0	25	13855	7742	32832	8	8868
5002	0	0	15409	12950	21924	2527	99457	63	97372
15000	0	0	0	1435	22516	41448	83247	12	74868
54900	0	0	86237	13540	64535	91276	386559	224	108814
59000	0	0	34850	3427	31860	0	176715	44	174880
45000	0	0	45499	1335	48649	0	140483	50	127696
60203	0	0	53771	4589	45278	80342	297879	98	227378
12631	0	0	2320	483	10341	2347	46617	20	44372
18270	0	0	3697	14749	19691	3697	79412	58	74251
79487	16975	0	185040	21627	210719	76041	748279	273	732915
64200	0	0	179720	15018	113817	868532	1343934	200	425669
9470	0	0	9450	1700	17213	39200	93480	39	56203
0	0	0	5181	5909	14364	0	62015	23	59533
25111	0	0	16861	2377	20530	20974	126424	50	97534
0	0	0	26475	1014	12139	0	40394	66	31455
14341	0	0	4615	483	9363	16175	61640	32	40492
12828	0	0	10936	3297	5749	13581	65457	34	69374
11700	0	0	13442	4106	16846	9315	87538	41	83182
48852	0	0	21228	8145	35931	17492	222445	116	178121
49000	0	0	33552	3413	47965	6758	193344	72	186328
18172	0	0	3886	1474	8177	0	41610	10	35784
40000	0	51476	107313	55863	67540	220887	681732	156	443651
69855	0	0	93009	7924	61072	17155	355872	169	341418
54265	0	0	84745	6897	48287	12686	317226	93	301093
41002	0	0	7009	1776	16789	0	99391	70	101644
7782	0	0	30110	2301	59004	3676	142609	52	129148
26042	1000	0	24528	4065	30242	63242	165072	66	120940
3852	400	0	2814	659	9969	22897	57313	28	33200
0	0	0	0	6804	11518	2825	40318	47	45526
39780	0	0	18959	1778	30805	67260	171071	48	80218
52500	0	0	143264	5997	74812	163495	503150	129	266293
13562	0	0	0	4200	14785	4876	55210	30	44220
62190	0	0	144278	29415	112241	0	472765	145	449597
35202	0	0	46953	3901	42556	6594	211500	92	229464
19800	0	0	3900	1000	7244	7244	45392	27	44257
42620	0	0	10400	3000	37000	0	131816	22	112235
96500	53114	0	618886	80622	143391	243063	1517737	563	1415732
47275	38920	0	0	54099	33833	72328	320477	85	328897
50727	0	36972	113037	13162	134691	83234	563334	110	390960
9960	0	0	0	300	5700	0	25069	19	21566
73264	0	0	86114	8848	38304	16293	302407	140	269505
21960	0	0	19316	5950	31222	0	102159	44	80451
41644	0	0	13524	758	27640	0	118078	58	108817
79603	44125	0	232219	68835	112942	159953	874879	411	740105
43470	0	0	2520	265	26373	0	96645	55	76935
14610	0	0	10842	2185	13452	0	58982	24	57927
9000	0	0	0	603	11590	350	26907	8	0
22038	0	0	14409	1181	4824	10800	61689	25	78221

Output

56114	0	0	125955	86270	76657	255038	694324	167	454425
53544	0	0	32951	12128	27049	24370	210925	162	196327
80039	0	20731	283725	31850	102814	130735	773426	279	642102
19462	0	0	4995	5636	14131	0	80995	21	79448
40593	0	0	0	1849	28456	40460	154176	89	123934
50109	0	0	102825	121487	62143	177531	605096	231	544292
37424	0	0	37354	925	37737	77460	221883	45	115009
3000	0	0	0	0	5199	0	13435	6	8529
9094	0	0	9578	769	20745	0	47248	0	49439
92190	34356	0	653308	90835	199683	825959	2335775	473	1637848
62458	21671	0	28262	3882	34184	20581	249846	134	216362
43954	0	0	27880	4782	34008	30552	197598	104	223138
39000	0	0	3300	2989	31694	52219	147689	43	88726
6284	0	0	0	100	9316	0	38282	25	32260
17976	0	0	10535	5928	45275	38648	144387	68	138827
0	0	0	0	1625	24500	29464	67313	36	61876
52098	0	0	22630	4210	38400	76293	228760	40	71831
51000	0	0	23234	199	50531	24300	194905	67	181848
39407	0	0	175412	48820	70460	174310	603067	150	386831
52000	0	0	230680	38521	134669	127782	679186	65	128557
28798	0	0	16285	7113	21581	13045	136885	41	125511
64635	0	0	251699	30835	96282	236679	787331	126	559789
38197	0	0	4010	523	23805	9827	102058	57	130081
19512	0	0	7867	5000	18768	3965	88898	35	99210
39060	0	0	43178	3137	32746	0	161678	37	157551
15710	1000	0	55179	389	55614	27695	186104	66	127713
61717	21208	0	256864	10575	128762	76519	726107	356	577503
26211	0	0	11675	2681	29182	0	81927	35	73676
5000	0	0	0	193	10838	0	19790	14	16225
7731	0	0	0	2058	5327	0	32791	23	29305
20801	0	0	15316	2203	19803	0	77213	61	63788
23343	0	0	2965	734	13021	0	53578	25	47097
56000	21040	0	51712	26439	92563	12400	379194	210	300592
18400	0	0	0	9210	4290	3375	47128	22	48484
14135	0	0	14212	3312	23067	7037	85423	41	100670
9641	0	0	2450	794	11687	0	34553	36	35637
9400	0	0	0	75	5000	0	17785	12	18488
14610	0	0	8700	2290	8706	9500	66043	16	68812
21657	0	0	0	2600	15577	0	65298	46	76016
41229	0	0	47385	12007	28478	41194	231961	75	208468
53189	0	0	17562	4974	26739	302708	448970	84	176530
57000	0	0	196552	41028	102958	97322	631790	246	524779
49028	0	0	33665	3637	22247	35800	185405	117	176251
50685	0	0	56294	5858	80393	24717	316526	150	271581
27600	0	0	12890	1519	24714	8016	99149	30	79030
29617	0	0	21482	550	18632	42818	132755	30	78503
4932	0	0	4000	310	9834	0	25178	16	36503
47377	0	0	106282	8658	72188	8008	340610	175	309653
9394	0	0	0	943	8663	18520	98812	12	11756
17451	0	0	11411	499	15553	5972	69039	20	57723

Output

18297	0	0	12695	13678	30759	20956	110324	44	69046
54537	0	0	13318	1453	34965	21630	146170	69	127169
7731	0	0	739	727	13398	5158	48990	20	48864
40845	0	0	14640	3207	15774	0	113187	70	128447
20500	0	0	2400	2865	6766	4230	43604	23	61862
99807	17630	0	505083	68719	197444	306954	1423375	406	1002401
50612	0	0	43049	9344	58967	71256	276743	63	258308
39545	0	0	7944	1624	19606	2100	97097	28	94034
23343	0	0	1900	715	22745	3900	73784	36	94563
52287	0	0	17265	6200	21255	27000	149337	103	134760
13321	0	0	0	917	5897	0	21145	7	11347
80000	46000	0	287497	75483	159468	51859	879978	278	879967
0	0	0	375	1016	11861	4865	33340	24	26012
2000	0	0	18630	4457	17835	3376	85169	60	73674
37832	0	0	11350	1912	18294	18905	146126	78	106092
19462	0	0	2380	1916	4085	0	51368	28	44483
23000	0	0	575	700	7340	1000	45868	20	52130
64727	0	0	314565	53772	161716	69422	846709	407	742038
21195	0	0	780	310	5979	3507	34047	15	32979
9600	0	0	6889	0	16745	3418	52408	19	23556
63720	28949	0	191014	29755	97577	68422	598763	273	532114
27600	0	7000	3900	8630	9443	11210	82400	35	73979
22208	0	0	2400	664	14774	0	83709	30	71370
18985	0	0	0	356	11953	12309	50809	51	45318
8366	0	0	0	300	8588	32	26247	12	43027
39390	0	0	8520	4285	53128	4292	153185	52	118393
48241	0	0	46777	3532	41838	43625	217505	95	173171
37597	0	0	54586	4178	36585	7000	184648	73	153771
0	0	0	0	50	10388	1070	27287	20	24900
11649	0	0	0	950	11910	0	25480	22	43485
19827	0	0	5280	9342	11170	0	73241	45	61492
27720	0	0	3000	1000	8000	3000	55768	30	67000
51150	0	0	95733	33139	95519	10111	385444	155	363128
38730	0	0	10084	1348	27839	0	129167	36	121907
23038	0	0	19039	1324	25611	0	89611	45	71643
57120	0	0	54598	28446	51456	49510	310655	125	245930
12600	0	0	1900	1000	10000	0	31318	0	42807
9285	0	0	8800	502	11572	0	47445	0	68859
6182	0	0	2812	1047	12125	0	33985	28	34227
0	0	0	5455	816	15467	0	38442	24	39115
16934	0	0	11096	1135	13075	12065	87730	88	86912
4000	0	0	3183	0	4214	0	14034	18	12672
28124	0	0	15821	1134	29837	0	113420	55	112722
7110	0	0	2985	1870	4757	1085	38516	25	31040
9192	0	0	275	528	2709	0	17101	16	17137
26289	1769	0	16215	3163	37187	86956	201217	65	194202
6067	0	0	0	4000	12000	4000	37423	49	47408
56700	0	0	42560	4500	70000	35000	283543	94	228360
42314	0	0	49102	8140	32744	32115	342356	99	238054

Output

19462	0	0	16942	1019	28102	5041	85194	45	83179
8808	0	0	600	700	3000	0	17153	8	16000
21360	0	0	7860	1815	14836	36862	104764	33	60450
92901	47249	0	569591	67760	222431	67593	1559271	848	1496535
30300	0	0	20349	2000	28918	43805	147469	44	108938
63330	0	0	215477	27644	110088	195883	751807	230	587693
52910	0	0	180024	51001	106430	38284	548343	244	469116
20558	0	0	18902	4162	24535	14407	97881	32	86355
13600	0	0	2485	0	8530	12350	45826	11	42008
39341	0	0	27825	2498	29180	8745	136283	60	128053
22200	0	0	16316	911	17410	0	66915	12	76563
6523	0	0	0	4961	5601	7794	72865	8	18749
65500	0	0	72259	6460	70088	2362	302545	85	275395
13602	0	0	4940	2500	11500	62265	126050	45	73657
21618	0	0	9708	8643	18268	0	98252	58	109996
64000	0	0	62045	15623	66893	54492	350142	158	298749
36739	0	0	18455	1897	32329	42480	160377	46	159690
14596	0	0	0	0	21858	26000	68567	16	25446
9466	0	0	4820	288	13638	10320	47132	29	45143
67275	0	0	161892	13246	93144	9075	476707	285	425253
46546	0	0	15270	511	19013	0	131950	75	158703
13100	0	0	12450	10727	17127	19743	97457	30	98032
11688	0	0	4919	2985	4511	9976	58228	22	30660
47000	0	0	22165	3098	28260	36192	192640	92	148935
41715	0	0	39945	3210	36546	22784	213616	126	324523
43705	0	0	54974	10944	79764	110194	409464	136	414348
35136	0	0	61624	0	1040	40866	200183	80	134689
52000	0	0	137000	16000	162000	14000	425201	85	329600
49500	0	0	37440	19278	34226	10940	199208	96	173193
51000	0	0	75042	16764	52568	97287	368138	110	209714
61200	43313	39597	167698	22286	70122	17032	593508	196	481650
47636	37572	0	119079	16003	53264	125583	507970	298	256644
12822	0	0	10188	2139	15537	9487	65562	30	44841
22200	0	0	16316	153	9457	0	49398	15	42370
19250	0	0	3944	2926	15801	0	64351	45	56711
19250	0	0	3900	500	12102	0	54349	25	49260
50000	0	0	138687	14015	74329	96038	450623	167	367701
9020	0	0	2236	0	10780	0	36382	17	32748
27691	0	0	19387	46	660	0	99003	50	114217
14547	0	0	0	1279	13497	4699	44188	25	30341
29576	0	0	0	1175	14460	0	54556	34	34501
12466	0	0	3595	1220	14976	0	51861	25	30941
37467	0	0	2801	2228	21924	20328	130630	40	108563
11590	0	0	0	300	7062	0	25697	20	21857
19462	0	0	6606	9314	24404	5124	87192	29	79451
62840	0	0	184911	35268	77941	2264	544126	158	442410
23750	0	0	24921	5039	36646	29000	152925	65	117163
10021	0	0	0	2000	10000	0	24788	10	53100
61000	0	0	90417	7988	75025	103816	426472	130	322429
23682	0	0	13371	8720	13923	0	83033	58	91858

Output

23748	0	0	4789	4327	7785	3996	73840	27	69954
6650	0	0	2660	341	16144	0	30276	19	26753
0	1000	0	2333	2131	12139	736	34022	38	46260
59675	0	0	40605	6036	49514	0	195075	60	226047
39395	0	0	14458	3177	46268	7099	146060	42	126267
38746	0	0	21050	1707	24739	1000	137036	42	119949
23748	0	0	4430	6123	12128	0	83216	37	82039
10080	0	0	1330	2561	15800	3859	41252	22	29418
45851	0	0	100006	40477	54636	27890	376558	212	371228
29096	0	0	19439	3522	41508	2715	140689	104	163023
11486	0	0	11239	1792	13972	1846	58043	35	55452
14589	0	0	21454	3632	7905	0	85310	43	90335
12000	0	0	1500	300	1500	0	21009	20	35000
44629	0	0	38963	5116	32906	21979	201493	108	191260
7536	0	0	18734	4598	53886	17924	161785	62	144101
37042	0	0	33894	6700	43629	37320	213016	830	181810
3768	0	0	6003	7748	15670	0	68969	30	78377
8148	0	0	3710	870	9762	268	34189	20	33061
46600	11125	0	76596	31500	28000	11648	244293	100	238314
25190	0	0	0	4751	13658	9275	100837	37	67281
4550	0	0	1575	179	7989	0	14383	10	20272
9549	0	0	0	337	19628	0	35333	22	28343
1513	0	0	9614	591	12066	6572	47280	19	54009
53000	0	0	66310	35535	74456	4709	311669	138	291262
8377	0	0	568	1487	7053	0	33140	43	36931
12500	0	0	4845	806	14853	20651	71909	45	40527
31500	0	0	2640	50	6478	500	42368	6	25000
42452	0	0	13080	8997	27472	20542	161501	68	115056
46097	0	0	46059	1957	29562	0	171960	100	170190
0	0	0	21056	3248	27019	36561	110351	67	124197
25000	0	0	35551	14003	67196	0	188508	182	182669
12600	0	0	5572	1086	8464	5780	48808	42	62323
41232	0	0	18543	2409	13101	32205	145359	64	107621
23192	0	0	29373	8021	29786	8563	129566	51	109783
2035	0	0	0	392	5642	854	21374	15	21067
46000	0	0	33586	9321	18134	34778	189957	82	184912
18200	0	0	21585	7969	43671	23094	165231	69	170759
35074	0	0	26652	1228	18364	1498	118005	60	158397
4000	0	0	0	104	6811	0	14008	9	12677
6237	0	0	5636	0	7927	0	37967	22	42461
40000	0	0	66456	11724	37139	114014	331348	115	249906
70992	0	0	172371	24931	87368	28569	501399	252	488403
67700	0	0	204541	29376	110027	72940	656474	295	568905
58640	0	0	51465	5666	47988	6977	223333	75	223880
116488	60535	0	1349109	292765	331850	453410	3286808	1471	2869798
19891	0	0	45500	1632	65279	0	177358	60	185361
83700	20600	0	555181	62591	218930	0	1209660	239	1162856
46385	0	0	45183	8378	27886	26113	185160	59	180149
17575	0	0	0	5000	25000	0	56700	12	6203

Output

28228	0	0	13610	12259	60552	124800	252047	73	151985
41000	0	0	37176	3847	59049	52517	266799	74	212998
54101	0	0	27501	26848	39631	12222	210757	61	143929
67831	0	0	242354	46679	94006	118098	651389	213	469266
38703	0	0	0	44000	33000	5500	175481	34	76700
50117	0	0	73765	15300	78268	41530	365966	161	346183
10000	0	0	4435	2208	7434	0	31348	21	36423
59000	0	0	49389	506	49396	130872	335335	133	169146
47000	0	0	40988	10423	24433	43382	225393	41	143436
18240	0	0	13834	770	19629	0	72205	57	76311
71070	60890	0	190140	28410	192962	52341	778446	359	798200
55581	0	0	34431	17174	57830	0	239740	138	228907
19099	0	0	5643	1108	11672	0	56974	40	58590
40000	0	0	50289	20838	38300	84533	271955	56	171428
22510	0	0	13526	308	21663	0	62522	20	81252
36013	0	0	9255	1566	14360	3070	83548	66	85031
41116	6185	0	49212	7511	46374	2507	219903	90	207232
64422	0	0	40887	17794	61838	20230	285643	88	265742
8885	0	0	23316	3339	39789	24660	232701	50	156764
60365	0	0	69200	74581	67026	47155	425463	147	335747
39000	0	0	39009	9192	24402	63713	258209	57	207560
16000	0	0	8722	7261	14487	16000	72707	28	56760
42000	0	0	19816	5351	38828	32963	181987	60	144415
25601	0	0	8059	11140	17320	4586	112682	39	140743
63629	0	0	39173	15312	67293	37380	262862	123	225323
45868	0	0	29378	5408	31939	70666	261319	141	257547
55200	0	0	77401	13320	62852	132440	399880	120	251304
49288	0	0	50269	5626	34210	2200	210742	85	205650
58650	0	0	120762	23898	144573	38722	457582	106	355319
15312	0	0	7220	500	21195	75460	121509	35	57050
69089	0	0	122537	24524	55239	73563	431014	184	371192
13051	0	0	5450	768	8322	0	34156	9	28323
29580	0	0	27576	2150	44069	350	130582	76	112076
60000	0	0	48731	5976	46431	2500	231581	130	224253
4000	0	0	0	104	4895	175	10140	7	6424
12506	0	0	795	0	5135	0	35956	35	47708
19136	0	0	0	425	9857	0	35019	24	37655
55000	0	0	19018	17309	30841	11089	169618	105	165270
39289	0	0	15335	1323	28332	13992	148805	52	149794
36490	0	0	10528	5670	15843	4131	100230	62	94071
51356	0	0	189591	28267	165523	125636	698096	300	634107
2690	0	0	292	160	303	61	8214	15	9839
10700	0	0	2000	200	5000	1000	23400	5	11950
1814	0	0	575	2009	11842	4330	26680	19	28362
11261	0	0	7390	3230	16554	0	53004	48	59910
3125	0	0	0	1163	4675	290	13802	15	10461
3771	0	0	4180	5333	11188	0	43544	42	49874
68661	0	0	58336	8205	53374	8319	260777	120	270122
52031	0	0	32850	3012	18844	2164	159422	95	168699
9552	0	0	3975	778	9170	0	32398	14	35537

Output

10000	0	0	8800	4592	16937	4082	72399	44	62745
4000	0	0	0	104	6454	240	13292	6	10868
3465	0	0	0	0	12854	0	30205	12	29369
57548	0	0	21371	1793	21890	0	134945	44	130781
45000	0	0	25999	7062	40863	6000	235381	61	173806
5789	0	0	24398	12825	32789	0	101868	30	106619
23192	0	0	25589	1580	44186	48273	175718	33	149269
60694	0	0	108645	18466	63307	108994	439606	129	430959
7200	0	0	1490	3792	4424	0	27678	18	27341
3401	0	0	0	0	7000	0	13222	20	15834
13535	0	0	0	1024	3334	0	29469	28	22051
5097	0	0	0	400	3203	910	14635	14	13005
12994	0	0	4865	0	27843	0	57287	55	49337
50500	0	0	32009	5468	27161	6249	172286	150	167500
0	0	0	6744	0	14789	0	41504	70	58400
21503	0	0	0	1872	17482	6929	95491	37	79195
18604	0	0	0	3581	8258	9514	63073	35	58033
41403	0	0	25219	5867	36212	2986	153873	90	156425
20022	0	0	10207	3226	23373	6114	94408	33	67476
8147	0	0	585	150	2373	0	16099	20	12638
5200	0	0	0	270	4612	0	16913	10	32278
12548	0	0	0	0	5100	0	24851	20	33303
48193	0	0	43144	11684	35950	19574	233496	110	229471
12548	0	0	0	100	4512	3892	29213	8	25891
8075	0	0	0	704	4823	805	22988	14	24919
45255	0	0	22295	6108	39615	9970	157652	117	135054
48311	0	0	23143	5363	43332	0	192006	83	187079
13535	0	0	0	41	7786	9804	46091	22	25918
51361	0	0	8324	3113	49098	0	150676	80	134592
3522	0	0	0	675	3522	130	11170	23	12059
23676	0	0	6642	2232	14709	21135	93932	35	79695
61421	0	0	62937	4762	37442	9279	257172	160	214767
10000	0	0	6592	250	22159	25771	80082	52	76287
44017	0	0	55928	33906	49676	56545	323767	93	304080
11341	3085	0	2350	0	5379	1787	36884	44	40338
35524	0	0	9350	1509	10664	6706	107338	36	104604
61750	0	0	46872	9276	30751	0	232475	120	234932
26620	0	0	12107	938	29036	1163	98924	51	107277
55105	55105	0	77263	18978	98282	18252	382253	121	231309
12548	0	0	0	350	4512	0	28450	10	25612
19124	0	0	21250	3330	23475	30465	126226	59	110186
9300	0	0	0	794	5612	0	24851	16	29286
4763	2871	0	1029	250	3786	0	19018	12	15670
23574	0	0	7827	3149	13756	0	69805	48	62163
48379	0	0	37201	2226	19722	4684	160647	78	146193
24546	0	0	5235	2123	17060	19251	94968	50	84814
34800	0	0	5500	1110	16636	0	88377	57	93529
18512	0	0	1686	500	15008	82640	128642	35	45590
10000	0	0	723	804	7371	1762	25720	24	32061

Output

9400	0	0	29	0	8932	0	22689	30	33845
53372	0	0	32458	23171	54097	13080	246005	110	208720
15792	0	0	4360	1138	14624	3380	55890	23	48254
9300	0	0	3725	311	5527	0	27926	28	28620
0	0	0	24564	620	6166	0	38632	20	28590
36913	0	0	37621	17891	34233	21466	212467	71	239103
4737	0	0	1390	1480	7242	6120	25699	11	20383
37946	0	0	19591	10670	22455	22949	176394	102	147419
22205	0	0	5431	865	15094	0	65390	29	62985
10008	0	0	0	0	4710	0	20681	24	18632
10000	0	0	3170	1200	7926	0	45387	19	38712
16463	3300	0	2086	369	10485	5644	54067	50	47615
9473	0	0	840	1474	4618	0	27994	27	27900
12482	0	0	10940	1919	9493	1050	43986	1	29896
11283	0	0	1000	200	5000	0	22234	10	30500
35100	0	0	10510	208	19344	0	120389	44	95421
42310	0	0	40434	3042	39881	0	166722	122	136292
9275	0	0	1175	998	3570	0	18074	22	4877
10506	0	0	1366	289	9752	0	36224	23	31621
0	0	0	2425	267	3432	55	8138	12	9632
19645	0	0	0	1230	11004	30900	95090	33	85147
12936	0	0	1588	1374	5998	15765	56056	49	40080
12000	0	0	17992	200	31692	0	73670	75	77489
37000	0	0	21154	6777	27864	4334	154834	129	153436
17113	0	0	20693	3170	16534	0	84909	42	68962
8557	0	0	5381	793	4277	0	29344	14	29552
9250	200	0	3000	1387	7139	0	29422	34	45680
15600	0	0	0	697	16055	1772	61410	17	56208
59990	18188	0	49291	10663	72228	37053	333113	260	253690
21373	0	0	1500	2512	8071	2534	48952	22	43277
11425	0	0	0	200	6086	0	34466	10	29980
21682	0	0	16687	1095	12853	19373	109521	23	74621
12943	0	0	3944	5238	17106	973	72896	98	42947
9822	0	0	0	1640	28468	0	57973	12	46557
15598	0	0	1158	1244	7814	1000	37487	35	49150
33264	0	0	19493	1411	12704	4557	122024	54	121364
10742	0	0	8937	3237	13674	4935	52776	45	45287
44696	0	0	18751	4777	24787	3500	148197	47	141785
17113	0	0	4800	355	11994	12073	58501	20	44544
48177	0	0	19961	1955	31093	13450	141585	43	132720
11477	2987	0	1523	1192	2071	635	49463	40	61355
42966	0	0	49967	8897	54911	50514	251964	104	179742
2715	0	0	0	1500	8400	2000	14615	18	14619
76482	0	0	114693	22780	90071	11776	421486	304	471544
4500	10500	0	2400	5416	5131	0	34536	23	35875
36739	0	0	0	545	26769	25791	135856	56	88484
45505	0	0	28645	6645	36542	60400	212958	120	139043
23180	0	0	14428	5197	28961	8777	92189	87	88410
9994	0	0	0	2111	11047	0	34785	29	49577

Output

18692	0	0	5495	2803	11646	3591	57532	41	56941
18500	0	0	13015	939	17832	6135	83613	51	75989
15600	0	0	350	1140	13852	0	40855	24	43884
60000	0	0	71403	14102	46231	20938	284491	137	246731
43000	5000	0	66698	22419	56613	94437	373495	135	127576
40831	0	0	11252	3100	26749	47039	176822	25	147827
40627	0	0	5558	1234	17497	27494	146013	44	142289
20000	0	0	11360	1268	15764	0	60456	47	47006
10000	0	0	0	50	4000	0	18485	0	0
39694	0	0	26101	40535	26611	5719	169820	57	137394
40000	0	0	25909	6856	40248	26610	185559	100	180247
55801	0	0	12552	6666	25099	47591	207014	53	99071
67465	0	0	83587	12125	73734	53113	351274	136	298302
23436	0	0	3809	1856	11722	0	71099	29	72891
40000	0	0	27082	2500	15989	0	129374	64	142505
68015	0	0	80899	9526	142821	101038	509071	192	330871
5837	0	0	425	538	9100	14908	39975	13	26154
27043	0	0	6711	1793	24185	2542	104628	64	95324
56158	0	0	116413	37499	40116	4929	331754	137	316483
27828	0	0	12383	2000	22851	1200	92457	56	115757
25022	0	0	3755	1510	13426	0	57256	22	44560
26942	0	0	7566	4967	15613	10271	100441	49	80557
7500	0	0	0	3575	9898	0	27273	25	35730
11150	0	0	3384	1467	11430	0	37645	26	32985
21168	0	0	1819	6763	10023	4500	82019	35	54783
20458	0	0	0	6850	14869	0	50737	40	16115
3000	0	0	0	200	4000	0	8400	5	10300
39932	0	0	5027	267	23820	0	115196	33	117335
28698	0	0	10938	2962	22980	21789	123114	67	95020
40934	0	0	12460	792	16041	313	105575	51	103144
74620	0	0	130751	12793	80328	86595	505251	241	369826
48766	0	0	29634	1800	50453	0	182841	124	173428
52824	0	0	74277	5849	41546	58898	273698	171	243634
35880	0	0	22255	5214	25308	17760	145840	80	136608
0	0	0	0	1000	1800	0	14800	10	14300
3280	854	0	0	99	3894	0	14255	17	16007
20100	0	0	6818	450	9569	3198	59055	29	54825
46918	0	0	106395	6677	35390	0	259839	125	233787
86845	64945	840	424641	64319	222735	160451	1376372	574	1116855
23940	5388	0	18042	381	27976	34613	146152	42	109515
112016	0	0	48539	20865	127446	40763	409116	187	449349
2562421	118725	0	2316909	712122	2601519	2027922	13712885	5713	13149377
2823397	222296	67274	3097115	548366	3609132	2963480	16886117	6729	13453610
3209832	1E+06	106556	7100861	1919470	6468240	6387105	33306924	9952	22967485
2631643	133447	51476	2996644	676307	3426794	3021881	16994039	6368	12669398
3474531	328013	64703	6041064	1274941	4152894	4471285	25210164	9019	20349633
2349053	130903	39597	3240775	586683	2700778	1760474	14805265	7023	12857900
3022888	159335	0	5061368	1165539	3697825	2571989	20464993	8261	17926496
1221563	64361	0	673782	199114	994947	428956	5062833	2702	4556970

Output

2149944	108062	840	1932600	408045	2005575	1168889	10585391	5248	8811920
23557288	2E+06	330446	3.3E+07	7511452	29785150	24842744	157437727	####	1.27E+08

Output

Total income for designated causes including capital campaign and other special projects	Total income from connectional and other institutional sources outside the local church
53	54
32602	1900
0	800
0	0
4000	0
2714	800
127	0
0	0
100	0
400	0
0	0
13739	0
35927	0
2478	0
3297	0
0	0
6856	0
1975	0
140	0
85206	130
3087	0
0	1720
0	0
6773	0
74450	2000
0	0
110	0
123	2000
659	0
38778	0
4472	0

Output

2850	4000
86493	0
5671	0
440	0
4654	0
3255	0
425	0
6054	2000
8710	0
0	20000
893	0
8636	0
0	0
553	0
3845	0
26531	2000
2489	0
9440	0
0	800
4385	0
27581	2000
156587	50074
267546	3064
25187	2000
30636	0
561	0
414	0
121564	0
2560	0
1500	0
2839	0
0	0
63064	0
24058	0
0	0
453	5000
0	0
2481	0
240	0
2394	0
3375	0
16015	0
121460	0
25000	1050
2714	800
1442	0
4236	2000
2988	5000
0	0
109034	2826

Output

18420	750
127	0
6477	0
0	0
14263	1500
20886	0
1593	8835
11047	0
339	0
400	0
275	0
27846	0
16	0
10312	1335
114485	0
7510	5000
3135	0
8490	0
4430	0
0	0
1220	0
1945	0
608	0
0	0
1313	0
891775	0
8962	0
855	0
1175	0
16429	0
350	0
33152	0
8123	0
0	0
1982	0
2000	0
0	0
15104	0
255	2500
460	0
4000	1500
56564	33450
1832	0
105043	38457
25005	0
32600	3000
113	0
3048	0
5073	0

Output

1387	500
190920	0
84707	0
5274	0
200	350
9748	3150
15301	0
7868	0
851797	0
3777	0
1935	0
33194	0
4217	0
21234	0
830	0
0	0
9486	200
4547	0
3971	0
22405	0
0	0
0	0
3193	7200
0	0
6223	500
23909	0
25122	0
23127	500
2733	0
2429	0
117831	0
6008	0
11556	14000
8852	2200
153378	0
6568	0
6648	0
21605	6750
9489	7500
13760	0
97120	0
7448	5076
795	0
21	0
12942	0
580	700
3165	0
83339	0
2763	0
480	0

Output

0	0
4465	0
1111	0
1866	0
20889	0
597	0
0	3496
1533	0
2980	0
1065	0
646191	0
3264	5000
0	2000
65000	0
22996	0
4062	0
23881	57500
144365	0
20459	5000
15153	4500
738	0
0	0
0	0
0	0
43800	2500
1671	16500
263	0
0	7000
3827	0
65673	20000
14000	0
9866	0
313186	15000
216993	0
19940	0
31561	0
4193	0
1500	15000
2895	0
139358	0
21771	0
230	0
169	0
36600	0
62758	0
11201	0
19196	1350
13642	0
0	0

Output

36354	0
22653	0
8739	0
0	0
23403	0
17061	22200
21510	0
3280	0
0	0
900	0
461	0
398779	0
927	0
4138	0
131241	20000
22865	16600
2697	6000
64466	0
3626	0
54847	0
201432	11250
0	0
281564	13249
21341	5000
0	0
116066	11584
0	0
25	0
0	0
10977	0
0	0
77923	0
38500	5800
72737	0
8235	0
1165	0
3075	0
1196	0
4761	0
565150	5000
31663	0
2423	0
0	0
2590	0
2174	0
27000	24800
2008	0
6383	0
25146	0

Output

0	0
7329	0
4372	0
6529	0
1395	0
5455	0
0	0
38020	0
10540	0
65596	6372
24395	0
54136	0
6317	0
9674	0
0	0
39478	0
19980	0
0	0
86856	0
22770	0
0	0
0	0
887	0
0	0
11790	0
3850	0
0	0
2707	0
18741	0
18313	3000
991	0
693	1307
476218	0
275	0
0	0
5905	14750
102475	0
1399	0
1424	0
91213	0
7867	0
0	0
0	0
3400	3883
94839	0
3355	0
4000	0
26239	8406
300	0
0	0

Output

33525	0
2083	0
37112	0
0	0
19367	0
344	0
0	0
82613	4086
420	0
2100	0
9540	0
294405	0
662	0
1981	0
21081	0
64624	0
3140	10839
7584	4905
13000	0
23335	0
6727	0
0	0
182642	0
14904	0
24911	350
11337	0
14409	0
0	0
16630	0
11456	0
657	0
39876	75000
15885	0
29465	0
402921	0
9062	0
12512	0
344908	0
18529	0
280053	4405
0	0
5616	0
2000	0
3146	0
78041	40000
2940	0
2541	0
0	0
0	0

Output

126870	0
20810	0
73961	0
5473	0
15024	10000
25396	0
2588	0
0	0
0	0
432253	0
13952	0
13095	0
9444	0
1842	0
19092	6743
558	0
0	0
675	0
116498	0
502810	0
15434	0
243689	0
470	0
14011	0
2896	0
9174	0
9491	6540
0	0
3448	0
1085	0
32009	0
4097	0
54177	0
3040	0
32602	1900
4220	0
1015	0
10715	0
1169	0
17806	0
106535	0
73678	0
3631	0
26241	0
8660	0
34537	0
0	0
52941	800
11644	0
694	8084

Output

124013	0
17337	0
3873	0
10696	0
25	0
175581	0
5247	0
4310	3876
6754	0
1793	0
126	0
32745	15703
1688	0
12588	0
39480	0
2334	5417
0	0
94350	0
943	0
1083	0
68542	3000
35616	0
4078	0
0	0
215	0
25486	0
113999	0
5791	0
9932	0
0	0
8963	0
500	0
97559	0
7428	0
5708	0
76194	0
2200	0
3172	0
1647	0
87831	0
697	9000
2000	0
28068	0
1474	0
310	0
4146	13000
4135	0
53923	0
127281	0

Output

1352	0
0	0
5112	0
267509	34500
13326	0
277539	0
134042	0
10638	0
0	0
2440	0
1037	0
9871	531
661196	0
22920	0
4272	0
56212	0
10628	0
8829	0
857	0
83882	0
11154	0
11727	0
10188	4763
4486	0
24957	0
24507	0
15000	0
10000	0
9223	0
38830	0
16071	47000
233375	0
2791	0
220	0
1410	0
520	0
121946	2997
1482	0
6601	0
3389	225
1325	7047
5754	0
19916	0
1676	0
8548	0
513397	0
74954	0
4000	0
25154	0
1845	0

Output

3294	0
550	0
1988	0
6591	0
13320	5800
19504	0
17636	0
3635	0
13349	0
21982	0
1684	0
16297	0
50	0
35478	0
28292	18720
80389	0
4665	0
920	375
60797	5000
11093	0
897	0
18	0
2634	0
63009	0
4799	0
1831	0
0	0
19749	0
16621	0
32968	0
45215	0
5819	1525
34259	0
9269	0
421	0
0	0
3442	0
750	2400
289	0
999	0
87974	0
63148	0
159975	0
20661	0
1230016	0
25393	0
0	0
27558	0
1000	31000

Output

123570	0
41086	0
18402	0
407649	27970
5500	45000
31424	0
3338	0
61192	0
147972	0
2735	0
0	0
43134	0
1341	0
27860	0
0	0
4700	0
16924	0
14637	0
30127	0
55051	0
17434	0
0	0
12482	0
0	0
16553	4710
33866	0
15300	1200
1649	0
35753	0
2500	0
13927	0
0	0
4529	0
10429	0
0	0
2292	0
0	0
39225	0
35528	0
5440	0
21922	0
798	0
0	500
2949	0
330	0
900	0
1167	0
3469	0
23539	0
2566	0

Output

4052	0
469	0
1282	0
9365	0
2190	0
12580	0
18443	0
4019	0
2360	0
0	0
27750	0
699	0
1000	0
20893	0
600	0
12129	0
0	3600
9678	0
25303	2333
10075	0
0	0
0	0
59746	0
1150	0
1694	0
3712	500
9577	0
1285	0
4447	0
0	0
8007	9913
25567	3000
1854	0
12913	0
0	0
10975	0
2215	0
19639	0
16742	30000
3588	0
16203	0
0	0
0	0
6508	2300
628	0
7573	0
0	0
2076	0
1796	5000

Output

0	0
41624	1000
428	0
0	0
3694	0
3063	0
915	0
5710	0
7298	0
3873	0
1315	0
13003	3300
260	0
3162	0
0	0
25074	0
14940	2000
586	0
2782	0
495	0
4390	10000
9160	0
0	0
3702	0
4746	0
529	0
0	0
18636	0
49944	0
3278	0
500	0
30186	1500
0	18500
1435	0
1500	0
13390	0
5514	0
2485	4000
16449	0
0	20749
230	12445
41493	5000
0	0
10174	0
745	0
5806	0
19587	0
1968	0
0	0

Output

4238	0
9433	0
2365	0
10000	0
71015	5000
10866	4000
4810	0
4053	0
0	23500
17891	24438
0	0
3353	36529
13756	0
1660	0
20897	0
94693	0
8091	0
15759	0
46789	0
0	0
2925	0
14878	5500
1438	0
1405	0
18598	4400
4242	34000
100	0
10000	0
18458	1500
100	3250
108700	0
12948	0
69290	0
12728	0
100	0
0	0
0	0
162861	0
60651	2500
4550	0
39443	3500
1571496	119549
3320174	137364
3513255	257233
3030279	168498
4269967	106468
3438810	143958
3324193	119305
409565	60946

Output

1136527	218811
2.4E+07	1E+06